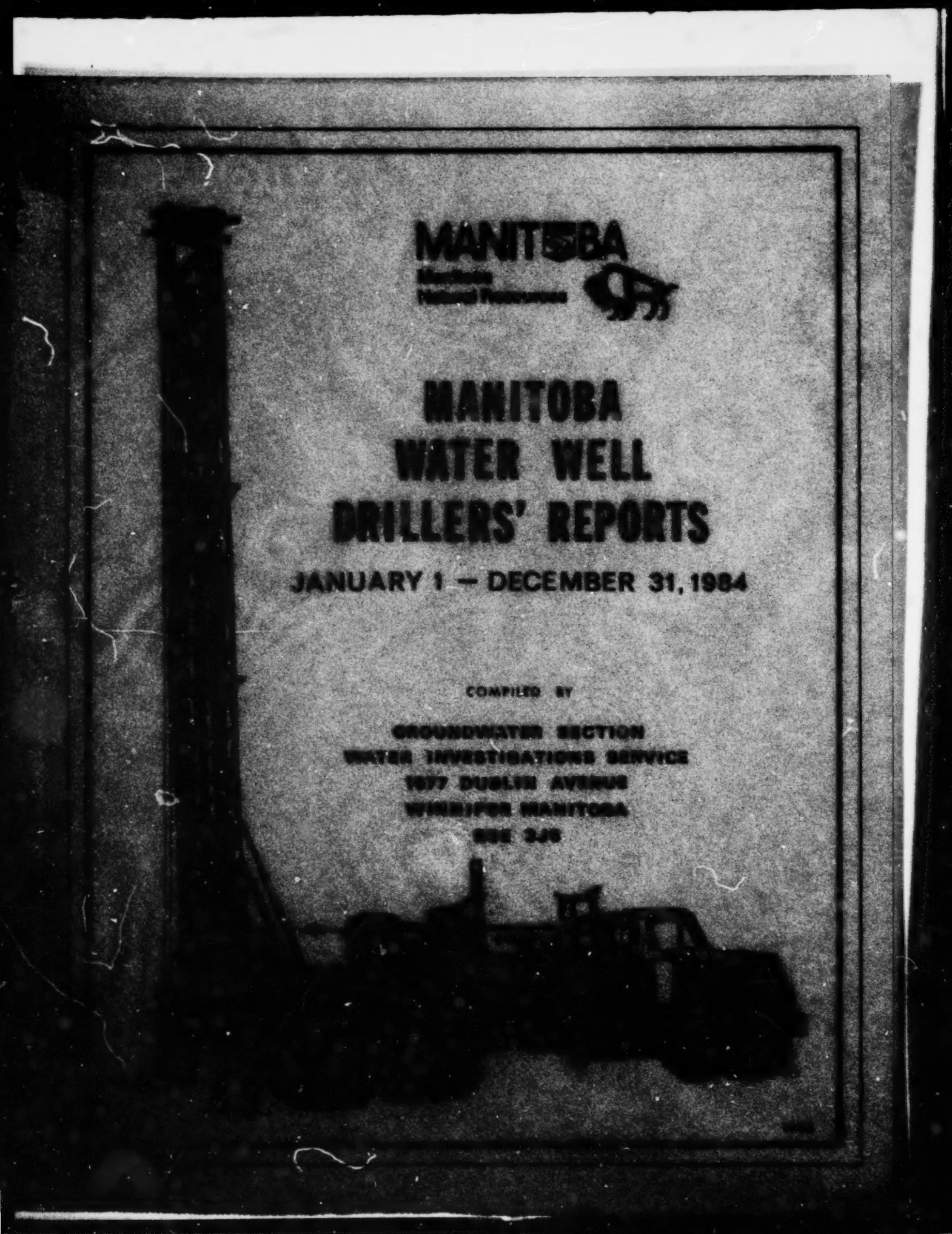
MANITOBA
Resources
Natural Resources

MANITOBA WATER WELL DRILLERS' REPORTS

JANUARY 1 — DECEMBER 31, 1984

COMPILED BY

GROUNDWATER SECTION
WATER INVESTIGATIONS SERVICE
1577 DUBLIN AVENUE
WINNIPEG MANITOBA
R3E 3J5



INTRODUCTION

The well records have been compiled from drillers' reports submitted to this Branch under the provisions of the Ground Water and Water Well Act.

Statistics about well drilling in Manitoba in 1984 are listed on page iii.

The locations of wells are described by:

(a) quarter section, section, township, range;

(b) river lot and parish or settlement.

For an outline of listing of the records see Index.

Flowing wells are indicated by a "+" sign before the static level.

The well logs are reproduced essentially as reported by the drillers. No attempt has been made to make geological interpretation of the well logs.

The water of a well may be considered potable unless it is classified as salty, alkaline, etc., in the Well Log and Remarks column.

To save space, the following abbreviations of often-used owners' names have been used in the compilation.

L.G.D.	-	Local Government District
M.W.S.B.	-	Manitoba Water Services Board
M.H.R.C.	-	Manitoba Housing and Renewal Corporation
PARKS BRANCH	-	Parks Branch, Department of Natural Resources
W.R.B.	-	Water Resources Branch, Department of Natural Resources

The data in the records are coded as follows:

(a) Well Use column -

P - production
T - test well
R - recharge
O - observation well

(b) Water Use column -

D - domestic
L - livestock
M - municipal
I - industrial
IR - irrigation
A - air conditioning
O - other

(c) Type column -

T & C	- thread & coupling
SL Pipe	- slotted pipe
Perf. Pipe	- perforated pipe

(d) Materials column -

S.S.	- stainless steel
S. Bronze	- stainless bronze
Silica S.	- silica sand
Quartz S.	- quartz sand
Quartz Gr.	- quartz gravel
Washdn. F.	- washdown fitting
Silica R.	- silica rock

The following abbreviations of drilling contractors' names have been used:

Camfield Drilling	for	Camfield Drilling Services Ltd.
Cardele Water Well Ltd.	"	Cardele Water Well Contractors Ltd.
Cosens Drilling	"	Cosens Drilling Ltd.
Frank Edwards Drilling	"	Frank Edwards Water Well Drilling
Fred Zavislak Drilling	"	Fred Zavislak Well Drilling Ltd.
Guy's Well Drilling	"	Guy's Drilling Services Ltd.
Hygaard's Drilling	"	Hygaard's Well Drilling
Interlake Water Supply	"	Interlake Water Supply Co. Ltd.
Internat. Water Supply	"	International Water Supply Ltd.
Louis Mondor Drilling	"	Louis Mondor Well Drilling
M & M Drilling (Rivers)	"	M & M Drilling (Rivers) Ltd.
Manitoba Diamond Drillers	"	Manitoba Diamond Drillers Co. Ltd.
Paddock Drilling	"	Paddock Drilling Ltd.
Paul Slusarchuk Drilling	"	Paul Slusarchuk Well Drilling Ltd.
Ralph Edwards & Sons	"	Ralph Edwards & Sons Drilling Ltd.
Stasiuk & Sons Drilling	"	Stasiuk & Sons Drilling Inc.
Subterranean (Winnipeg)	"	Subterranean (Winnipeg) Ltd.
Turtle Mountain Drilling	"	Turtle Mountain Drilling Ltd.
Wescan Drilling	"	Wescan Drilling Ltd.

DRILLING CONTRACTORS LICENSED TO CARRY ON THE BUSINESS OF DRILLING WATER WELLS IN MANITOBA
AS OF 11/12/84

NAME	ADDRESS	LICENSE NUMBER	ISSUED	MACHINES LICENSED	TELEPHONE NUMBER	TYPE OF MACHINE
A.M. Bruce Drilling Contracting	Box 303, Ashern, Manitoba R0C 0E0	922-84	Jan. 18/84	1	768-2665	R
Angers Sand and Gravel	General Delivery, Dauphin, Manitoba	964-84	Aug. 21/84	1	638-5653	O
A & S Well Drilling	Box 750, Roblin, Manitoba R0L 1P0	980-84	Mar. 22/84	2	937-2543	R, C
Assiniboine Drilling Co. Ltd.	Box 75, Morris, Manitoba R0G 1K0	960-84	May 8/84	1	746-8654	B
Beachside Drilling	Box 103, Winnipeg Beach, Manitoba R0C 3G0	962-84	May 15/84	1	389-3312	R
Beamish Drilling Contractors	Box 401, Hamiota, Manitoba R0M 0T0	944-84	Feb. 1/84	1	764-2756	C
Camfield Drilling Services Ltd.	1905 Lakehill Cres., Lethbridge T1K 3R2	916-84	Jan. 18/84	1	328-7059	R
Caprock Drilling Ltd.	1333 Dugald Rd., Winnipeg, Manitoba R2J 0H3	917-84	Jan. 18/84	1	247-5183	R
Cardele Water Well Contracting Ltd.	Box 444, Estevan, Sask. S4A 2A4	971-84	Jan. 18/84	2	634-5700	B, O
Circle N Drilling	Box 1504, Swan River, Manitoba R0L 1Z0	918-84	Jan. 18/84	1	734-4329	B
Clearwater Drilling	Box 6, Grp. 166, R.R. 1, Selkirk, Man. R1A 2A6	957-84	Apr. 24/84	1	482-4856	C
Cloverleaf Drilling	Box 1326, Brandon, Manitoba R7A 6N3	975-84	Jan. 23/84	2	728-2377	2B
Cosens Drilling Ltd.	Box 1302, Virden, Manitoba R0M 2C0	951-84	Mar. 2/84	1	748-1901	R
Coyle, D.J.	133 Canora Street, Winnipeg, Manitoba R3G 1S8	923-84	Jan. 18/84	1	786-1613	C
E & M Drilling (1978) Ltd.	Box 432, Langenburg, Sask. S0A 2A0	943-84	Jan. 27/84	1	743-2360	R
Earth Drilling Co. Ltd.	34 Hawks Ave., Regina, Sask. S4X 1B4	973-84	Jan. 16/84	2	545-7088	2B
Ford Drilling and Dredging Ltd.	Box 54, Matlock, Manitoba R0C 2B0	992-84	Apr. 25/84	3	389-5258	3R
Formation Drilling	R.R. 1, Dauphin, Manitoba R7N 2T7	982-84	Jan. 18/84	1	638-8471	2R
Frank Edwards Water Well Drilling	Medora, Manitoba R0M 1K0	920-84	Jan. 18/84	1	665-2468	R
Fred Zavislak Well Drilling Ltd.	Box 383, Brandon, Manitoba R7A 5Z2	977-84	Feb. 17/84	2	728-2702	B, O
Friesen Drillers Ltd.	Box 26, Grp. 10, Dugald, Manitoba R0E 0K0	999-84	Jan. 16/84	3	222-7067	3R
Gardiner Drilling Ltd.	General Delivery, Brandon, Manitoba R0E 0K0	963-84	Jun. 12/84	1	728-8668	R
Guy's Drilling Services Ltd.	Box 10, Isle Des Chene, Manitoba R0A 0T0	953-84	Mar. 29/84	1	878-2761	R
Heron Seismic Services Ltd.	Box 1687, Melfort, Sask. S0E 1A0	921-84	Jan. 18/84	1	752-4322	R
Hygaards Well Drilling	Box 2, Grp. 166, R.R. 1, Selkirk, Man. R1A 2A6	958-84	Apr. 27/84	1	482-5276	R
Interlake Water Supply Co. Ltd.	Box 26, Inwood, Manitoba R0C 1P0	994-84	Jun. 25/84	3	278-3328	C, 2R
International Water Supply	317-103 Street E., Sask., Sask. S7N 1Y9	993-84	May 15/84	3	373-7070	3R
Kalanza, M.	Steep Rock, Manitoba R0C 2Y0	956-84	Apr. 17/84	1	449-2217	C
Kiansky Bros.	Box 66, Vita, Manitoba R0G 2A0	974-84	Jan. 18/84	2	425-3330	2R
Klassen Well Drilling	Box 187, Winkler, Manitoba R0G 2X0	955-84	Apr. 12/84	1	325-8452	R
Kornik, Walter	Box 461, Winnipegosis, Manitoba R0L 2G0	926-84	Jan. 18/84	1	656-4530	R
Larsens Well Drilling	Box 27, Erickson, Manitoba R0J 0P0	972-84	Jan. 16/84	2	636-2270	R, B
Louis Mondor Well Drilling	Box 144-A Lorette, Manitoba R0A 0Y0	919-84	Jan. 18/84	1	878-3645	C
M & M Drilling (Rivers) Ltd.	Box 508, Rivers, Manitoba R0K 1X0	954-84	Apr. 9/84	1	328-7891	R
Manitoba Diamond Drillers	Box 124, St. Laurent, Manitoba R0C 2S0	978-84	Mar. 2/84	2	646-2227	2R
Monty's Drilling Ltd.	Box 1687, Melfort, Sask. S0E 1A0	949-84	Feb. 1/84	1	752-4322	R
Nowicki, Edward	Box 33, Hazelridge, Manitoba R0E 0Y0	961-84	May 8/84	1	755-3382	B
Oscar Schmidt Drilling	Box 122, Wapella, Sask. S0G 4Z0	942-84	Jan. 18/84	1	532-4539	R
Paddock Drilling Ltd.	P.O. Box 1256, Brandon, Manitoba R7A 6K4	969-84	Jan. 18/84	2	725-0657	B, O
Paul Slusarchuk Well Drilling Ltd.	Box 35, Grp. 381, R.R. 3, Wpg. Man. R3C 2E7	989-84	Jan. 16/84	3	668-8628	3R
Peter Robinson Drilling	Box 275, Shoal Lake, Manitoba R0J 1Z0	965-84	Aug. 21/84	1	759-2504	C
Pruden Drilling Company Ltd.	608 Main St., Selkirk, Man. R1A 1W5	991-84	Feb. 17/84	3	482-3916	2C, R
Ralph Edwards & Sons Drilling	Box 25, Medora, Manitoba R0M 1K0	990-84	Mar. 16/84	3	665-2425	3R
Ransom Drilling Ltd.	Box 86, Boissevain, Manitoba R0K 0E0	976-84	Feb. 13/84	2	534-2342	2R
Stasiuk and Sons Drilling	Box 1027, Gimli, Manitoba R0C 1B0	952-84	Mar. 23/84	1	642-5818	R
Steve Zazuliak and Sons	R.R. 1, Dauphin, Manitoba R7N 2T4	915-84	Jan. 18/84	1	638-5595	O
Stewart Drilling	Box 563, Ashern, Manitoba R0C 0E0	959-84	May 1/84	1	786-2371	R
Stonewall Drilling	Box 239, Stony Mountain, Manitoba R0C 3A0	950-84	Feb. 17/84	1	475-1258	R
Subterranean (Winnipeg) Ltd.	1380 Wall Street, Winnipeg, Manitoba R3E 2S3	970-84	Jan. 18/84	2	775-8291	2B
Totem Drilling	Box 6, Bowsman, Manitoba R0L 0H0	981-84	Aug. 21/84	2	238-4903	R, B
Turtle Mountain Drilling Ltd.	P.O. Box 1002, Boissevain, Manitoba R0K 0E0	924-84	Jan. 18/84	1	534-2340	R
Waters Drilling Co. Ltd.	Box 53, Roblin, Manitoba R0L 1P0	987-84	Jan. 16/84	3	937-2626	3R
Watkins & Argue Construction Co. Ltd.	Clearwater, Manitoba R0K 0M0	988-84	Jan. 16/84	3	873-2553	B, 2R
Wescan Drilling Ltd.	Box 681, Dauphin, Manitoba R7N 3A5	979-84	Mar. 9/84	2	638-5858	R, B

C = CABLE TOOL, R = ROTARY, B = BORING, AR = AIR ROTORY, O = OTHER, J = JET

TOTAL CONTRACTORS = 54 TOTAL MACHINES = 85

SUMMARY OF WATER WELL DRILLING DATA FOR 1984

TOTAL NUMBER OF REPORTS SUBMITTED 2637

WELL USE:

PRODUCTION WELLS	1898
TEST WELLS	722
RECHARGE WELLS	6
OBSERVATION WELLS	11

WATER USE:

DOMESTIC	1321
LIVESTOCK	284
MUNICIPAL	24
INDUSTRIAL	11
IRRIGATION	13
AIR CONDITIONING	9
OTHER	15
DOMESTIC-LIVESTOCK	312

AQUIFERS:

SAND AND GRAVEL	1262
SHALE	177
SANDSTONE	41
SILT AND TILL	40
LIMESTONE AND DOLOMITE	817
GRANITE	11
OTHER	0
DRY WELLS (NO AQUIFER)	288

TOTAL FEET DRILLED 238377.5

WELL CONSTRUCTION (EXCLUDING TEST WELLS)

CASING:

INSIDE DIAMETER	NUMBER OF WELLS	FEET
1.00 - 2.00 IN.	91	7874.5
2.01 - 5.00 IN.	1086	121960.5
5.01 - 12.00 IN.	45	4366.6
12.01 - 24.00 IN.	22	1177.0
24.01 - 72.00 IN.	398	14996.1
TOTAL	1642	150175.2

OPEN HOLE	849 WELLS
PERFORATIONS	992 WELLS
CASING TO BOTTOM OF WELL	93 WELLS
WIRE WOUND WELL SCREEN	458 WELLS
SLOTTED PIPE	24 WELLS
NUMBER OF FLOWING WELLS	68

I N D E X

LOCATION	PAGES
RANGES WEST OF PRINCIPLE MERIDIAN	1 - 73
Range 1 - 5	1 - 9
Range 6 - 10	9 - 21
Range 11 - 15	21 - 35
Range 16 - 20	35 - 50
Range 21 - 25	50 - 63
Range 26 - 29	63 - 73
RANGES EAST OF PRINCIPLE MERIDIAN	73 - 95
Range 1 - 5	73 - 81
Range 6 - 10	81 - 93
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PARISHES ON ASSINIBOINE RIVER	95 - 96
Baie St. Paul	95
Parish of Headingley	95
Parish of Portage la Prairie	95 - 96
Parish of St. Charles	96
Parish of St. Francois Xavier	96
Parish of St. James	96
LAKE MANITOBA SETTLEMENTS	96 - 97
Oak Point Settlement	96
St. Laurent Settlement	96 - 97
PARISHES ON RED RIVER	97 - 105
Parish of Kildonan	97
Parish of St. Andrews	97 - 100
Parish of St. Boniface	100
Parish of St. Norbert	100 - 101
Parish of St. Paul	101 - 105
Parish of St. Peter	105
Parish of St. Vital	105
RAT RIVER SETTLEMENTS	105
Rat River Settlement	105
PARISHES ON SEINE RIVER	105
Parish of Lorette	105
Parish of Ste. Anne	105

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-25-12-01W	GEO. BOURGOVIN	P	D	05/07	0-37 TILL /37-81 LIMESTONE
NE-28-13-01W	E. NORD	P	D	17/09	0-9 CLAY /9-41 HARDPAN. BOULDERS /41-68 LIMESTONE: SHALE LAYERS /68-88 LIMESTONE: YELLOW
NE-05-14-01W	J JONES	P	D	08/05	0-10 TILL /10-60 DOLOMITE /60-121 LIMESTONE
NW-08-14-01W	A SHOTT	P	D	10/05	0-25 TILL /25-31 DOLOMITE /31-41 GRAVEL AND TILL /41-50 LIMESTONE
SE-16-14-01W	K NUNN	P	D	28/08	0-4 CLAY: BROWN /4-6 SAND: FINE. BROWN /6-23 TILL: GREY. BOULDERS /23-25 LIMESTONE: FRACTURED. WHITE /25-75 LIMESTONE: LIGHT BROWN /75-100 LIMESTONE: LIGHT GREY /100-115 LIMESTONE: WHITE
NW-29-14-01W	A. THIEVIN	P	L	25/06	0-5 CLAY: BROWN /5-25 STONE AND CLAY /25-81 HARDPAN AND STONES /81-165 LIMESTONE /165-226 LIMESTONE: LAYERS RED FORMATION
SW-33-14-01W	T VANDENHEVVEL	P	DL	21/03	0-77 TILL /77-164 LIMESTONE: HARD
SE-34-15-01W	F FAWBURN	P	D	25/09	0-60 TILL /60-85 SAND AND GRAVEL IN TILL /85-91 TILL /91-120 LIMESTONE: WATER AT 117 FEET
SE-09-16-01W	W.R.B.	T		09/05	0-15 TILL /15-165 DOLOMITE: LIGHT BROWN WITH RED TO PINK TO GREEN ARGILLACEOUS ZONES 64 - 65. 67 - 69. 115 - 121. 134 - 139 FEET. /165-177 DOLOMITE: VARICOLOURED. ARGILLACEOUS /177-213 DOLOMITE: LIGHT BROWN WITH THIN ARGILLACEOUS ZONE 188 - 188.5 /213-263 DOLOMITE: REDDISH-GREY. ARGILLACEOUS /263-307 DOLOMITE: GREEN. GREY. RED. ORANGE. ARGILLACEOUS / 307-370 DOLOMITE: LIGHT BROWN TO BROWNISH-GREY. MINOR ANHYDRITE 309 - 314 FEET.
NE-15-16-01W	O TORSKE	P	D	24/01	0-23 HARDPAN. BOULDERS /23-130 LIMESTONE: WHITE. LAYERS. RED SHALE
SW-22-20-01W	MAN. MAT. RES.	P	D	25/10	0-2 GRAVEL /2-10 TILL: CREAM COLOURED /10-46 LIMESTONE: LIGHT BROWN. HARD. WHITE STREAKS /46-119 LIMESTONE: MEDIUM HARD. LIGHT BROWN /119-122 LIMESTONE: YELLOW. MEDIUM HARD /122-136 LIMESTONE: BROWNISH WHITE / 136-137.5 SHALE: RED /137.5-140 LIMESTONE: WHITISH BROWN
SW-21-21-01W	B BLANEY	P	D	26/09	0-4 CLAY /4-32 TILL: SANDY /32-60 ROCK: BROWN /60-104 ROCK: LAYERS BROWN AND RED
SW-18-22-01W	SENIOR CITIZENS HOME	P	D	28/05	0-3 FILL AND TILL /3-120 LIMESTONE: DOLOMITE AND RED LAYERS
SE-28-23-01W	C ERISEN	P	D	27/09	0-3 CLAY /3-8 TILL: SANDY /8-84 ROCK: BROWN. LAYERS RED AND YELLOW
SE-32-23-01W	R PLETT	P	D	05/06	0-10 TILL: BROWN. STONY /10-70 ROCK: LAYERS BROWN RED AND YELLOW /70-84 ROCK: LAYERS RED AND GREY
NE-29-24-01W	D BOUCHARD	P	D	26/09	0-12 CLAY /12-42 ROCK: BROWN. LAYERS RED /42-64 ROCK: LAYERS RED AND GREY
NW-20-25-01W	J SKIBINSKI	P	D	05/07	0-10 CLAY: BLUE /10-25 LIMESTONE: LIGHT BROWN /25-45 SHALE: VERY SOFT. GREYISH GREEN /45-50 LIMESTONE: WHITE
- -26-01W	W HART	P	D	06/01	0-24 CLAY /24-35 TILL: SILTY /35-42 TILL /42-177 LIMESTONE: WATER AT 172 FEET
- -26-01W	C KERKNESS	P	D	10/01	0-12 CLAY /12-63 TILL: SANDY /63-70 LIMESTONE: BROKEN /70-130 LIMESTONE
-03-29-01W	RED ROSE FINE HALL	P	I	01/11	0-24 CLAY /24-38 ROCK: GREY /38-55 ROCK: BROWN /55-85 ROCK: DARK BROWN / 85-127 ROCK: LIGHT BROWN /127-134 ROCK: LAYERS DARK BROWN AND GREY
SE-10-01-02W	HVSD - RHINELAND	T		03/07	0-2 ROADBED /2-5 SILT: BROWN. CLAYEY /5-8 CLAY: BROWN. SILTY. SANDY / 8-11.5 SAND: BROWN. VERY FINE. OXIDIZED. WET AT 8.5 FEET /11.5-15 CLAY: GREY. SILTY /15-16 CLAY: GREY. FIRM
SW-10-01-02W	HVSD - RHINELAND	T		03/07	0-6 ROADBED /4-4.5 CLAY: GREY. SILTY /4.5-6 CLAY: BROWN. SILTY /6-8.5 SAND: BROWN. DRY /8.5-8 CLAY: BROWN. SILTY /8-8.5 SAND: BROWN. FINE / 8.5-12.5 CLAY: BROWN. SILTY /12.5-13 CLAY: BROWN. SANDY /13-17 SAND: GREY. FINE. SLIGHTLY CLAYEY /17-20 CLAY: GREY. FIRM
SW-10-01-02W	HVSD - RHINELAND	T		03/07	0-5 ROADBED /5-10 SAND: BROWN. FINE. WET AND CLEANER AT 10 FEET /10-12.5 CLAY: BROWN. SANDY. OXIDIZED /12.5-13 CLAY: GREY. SILTY /13-15 SAND: GREY. FINE. CLEAN. BECOMING SLIGHTLY CLAYEY 14 - 15 FT. /15-16 CLAY: GREY. SILTY
NW-10-01-02W	HVSD - RHINELAND	T		03/07	0-4.5 ROADBED /4.5-6 SILT: BROWN /6-7 CLAY: BROWN. SILTY /7-9 SILTY: BROWN. DRY /9-13 CLAY: BROWN. SILTY. WET /13-14 CLAY: GREY. SILTY /14-16 SAND: GREY. VERY FINE. DIRTY /16-18 CLAY: GREY. SILTY /18-26 CLAY: GREY. FIRM
NW-10-01-02W	HVSD - RHINELAND	T		03/07	0-7 ROADBED /7-8 SILT: BROWN. CLAYEY /8-9 CLAY: BROWN. SILTY /9-9.5 SAND: BROWN. MEDIUM. OXIDIZED /9.5-12.5 CLAY: BROWN. SOME OXIDIZED /

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END	DURATION HRS	MIN	DRILLER
0	37	X						4.2			INSERT	STEEL	30	22				20	STONEWALL DRILLING
37	61		X					4											
0	69	X						2			T & C	GALVANIZED	12			23	1		BEACHSIDE DRILLING
69	85			X					2										
0	30.6	X						4.2			INSERT	STEEL	12	18					STONEWALL DRILLING
30.6	121		X					4											
0	41	X						4.2			INSERT	STEEL	25	15				30	STONEWALL DRILLING
41	58		X					4											
0	48	X						5				PVC		20					INTERLAKE WATER SUPPLY
48	115		X					4.9											
0	87	X						4			INSERT	BLACK IRON	10	70				45	MANITOBA DIAMOND DRILLERS
87	228		X						4.5										
0	77	X						4.2			INSERT	STEEL	8						STONEWALL DRILLING
77	184		X					4											
0	98	X						4.3			INSERT	GALVANIZED	12			38	2		FORD DRILLING LTD.
98	120		X					3.9											
0	24	X							7		INSERT	BLACK IRON							
0	333	X							4.5		INSERT	BLACK IRON							
333	370		X																
0	24	X							7		INSERT	BLACK IRON							
0	167	X							4.5		INSERT	BLACK IRON							
167	314		X																
0	24	X							7		INSERT	BLACK IRON							INTERLAKE WATER SUPPLY
24	170		X																
0	30	X						4				BLACK IRON		32					INTERLAKE WATER SUPPLY
30	130		X																
0	63	X						4			INSERT	PVC							
63	140		X					3.9				CEMENT	7	50.6	60.6		2	30	INTERLAKE WATER SUPPLY
0	85			X															
0	33.6	X						4.3				GALVANIZED	20	1	13.6				STASIUK & SONS DRILLING
33.6	184		X					4											
0	48	X							5.6		INSERT	BLACK IRON							
48	120		X					5					30	16.3	18.8		1		FRIESEN DRILLERS LTD.
0	48			X															
0	41.3	X						4.3				GALVANIZED	10	30					STASIUK & SONS DRILLING
41.3	84		X					4											
0	44.5	X						4.3				GALVANIZED	25	13.8					STASIUK & SONS DRILLING
44.5	84		X					4											
0	30	X						4.3				GALVANIZED	25	15	17.8				STASIUK & SONS DRILLING
30	64		X					4											
0	46	X						4				GALVANIZED	10				1		INTERLAKE WATER SUPPLY
46	58		X					4											
0	45	X						4			INSERT	GALVANIZED	25	3			1	30	FORD DRILLING LTD.
45	177		X					3.9											
0	82	X						4			INSERT	GALVANIZED	20	+1			2	30	FORD DRILLING LTD.
82	130		X					3.9											
0	27.3	X						6.6				BLACK IRON	250	3.2					STASIUK & SONS DRILLING
27.3	134		X					6.5											
														6.9					CLOVERLEAF DRILLING
																			CLOVERLEAF DRILLING
																			CLOVERLEAF DRILLING
																			CLOVERLEAF DRILLING
																			CLOVERLEAF DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					12.5-14.5 CLAY: GREY. SILTY. WET AT 12 FEET /14.5-17.5 SAND: GREY. VERY FINE. CLAYEY /17.5-21 CLAY: GREY. FIRM
NW-18-01-02W	MVSB - RHINELAND	T		03/07	0-2 ROADBED /2-5 SILT: BROWN. CLAYEY /5-7.5 CLAY: BROWN /7.5-11.5 SAND: BROWN. FINE. OXIDIZED. CLAYEY. WET AT 9 FEET /11.5-12 CLAY: BROWN. FIRM /12-15 CLAY: GREY. FIRM
SW-19-01-02W	MVSB - RHINELAND	T		03/07	0-6 ROADBED /6-7 SILT: BROWN. CLAYEY /7-9 CLAY: BROWN /9-10 SAND: BROWN. OXIDIZED TO GREY. VERY FINE /10-12 CLAY: BROWN. FIRM /12-13 SAND: BROWN. VERY FINE. CLAYEY. GREY LAYERS /13-16 CLAY: BROWN /16-18 CLAY: GREY. SILTY /18-21 CLAY: GREY. FIRM
SE-05-10-02W	A MISSONNE	T		17/04	0-11 CLAY: BROWN /11-14 CLAY: BROWN. SANDY LAYERS /14-20 SAND: FINE BROWN. CLEAN /20-21 SAND: FINE. GREY. CLEAN /21-31 CLAY: GREY
SE-07-10-02W	ELM BANK FARMS LTD.	P	DL	24/04	0-10 CLAY: BROWN /10-13 SAND: BROWN. MEDIUM FINE. CLAYEY /13-19.5 SAND: GREY. LIGHT. VERY CLEAN. MEDIUM FINE /19.5-29.5 CLAY: GREY
SW-16-10-02W	F MISSONE	P	DL	24/04	0-8 CLAY: BROWN /8-13 SAND: FINE. BROWN /13-16 SAND: FINE. LIGHT GREY. MEDIUM 15.5 TO 16 FEET /16-26 CLAY: GREY
SE-19-11-02W	MVSB - ELIE	T		01/10	0-4 CLAY /4-6 CLAY: YELLOWISH. SOFT /6-14.5 GRAVEL: COARSE. LAYER CLAY AT 8 FEET /14.5-20 CLAY: LIGHT BROWN. BOULDER AT 15 FEET
SE-19-11-02W	MVSB - ELIE	T		01/10	0-9 CLAY: LIGHT BROWN. SILTY /9-14 GRAVEL: BOULDER AT 11 FEET /14-20 CLAY
SE-18-11-02W	MVSB - ELIE	T		01/10	0-7 SILT /7-13 GRAVEL: COARSE /13-15.5 GRAVEL: VERY COARSE. CLEAN / 15.5-20 CLAY
SE-19-11-02W	MVSB - ELIE	T		01/10	0-8.5 SILT /8.5-14.5 GRAVEL: COARSE (NOT AS GOOD AS TH 9) /14.5-20 CLAY
SE-19-11-02W	MVSB - ELIE	T		01/10	0-7 SAND: FINE /7-15.5 GRAVEL: BOULDER /15.5-20 CLAY
SE-19-11-02W	MVSB - ELIE	T		01/10	0-4 FILL (HAD TO FILL HOLE) /4-14.5 GRAVEL: CLEAN /14.5-20 CLAY
SE-19-11-02W	MVSB - ELIE	T		01/10	0-11 SAND AND GRAVEL: FINE /11-13.5 GRAVEL: COARSE /13.5-15 CLAY
SE-19-11-02W	MVSB - ELIE	T		01/10	0-7 SAND: FINE /7-11 GRAVEL: BOULDER. COARSE /11-13.5 GRAVEL: FINER / 13.5-15.5 GRAVEL: COARSE /15.5-18 CLAY
SE-29-12-02W	W.M.B.	T		10/00	0-26 CLAY: OCCASIONAL CARBONATE PEBBLE BELOW 12 FEET /26-34 TILL: SANDY. PEBBLES /34-170 DOLOMITE: PALE BROWN TO LIGHT GREY TO WHITE WITH ARGILLACEOUS ZONES 47-53. 109-114. 129-134. /170-192 DOLOMITE: PINK. RED. GREEN. ARGILLACEOUS. WITH SHALE /192-232 DOLOMITE: PALE BROWN TO LIGHT GREY. MINOR ARGILLACEOUS /232-312 DOLOMITE: REDDISH TO PURPLISH GREY TO PALE GREENISH GREY. ARGILLACEOUS. MINOR SHALE /312-322 LIMESTONE: PALE BROWN /322-347 DOLOMITE: LIGHT BROWN. MINOR CHERT
SE-08-13-02W	N. SCOTT	P	D	12/10	0-25 CLAY: BROWN /25-80 HARDPAN. STONES /80-85 ROCK. HARDPAN /85-186 LIMESTONE: WHITE
SW-31-13-02W	E CAMPBELL	P	D	04/05	0-10 CLAY /10-51 BOULDERS /51-82 TILL /82-98 SHALE /98-123 LIMESTONE
SE-28-14-02W	G BROADFOOD	P	D	23/05	0-28 SAND /28-40 TILL: SANDY /40-157 LIMESTONE
NW-32-14-02W	R BELCOURT	P	D	03/05	0-103 TILL: GREY.STONES /103-110 LIMESTONE: WHITE /110-135 LIMESTONE: GREY. FRACTURED
NE-04-15-02W	K PETERSON	P	D	25/09	0-88 TILL AND BOULDERS /88-100 TILL /100-154 LIMESTONE
SE-30-15-02W	M.J.ENNS	P	D	01/05	0-10 CLAY: BROWN. SAND /10-70 HARDPAN. STONES /70-78 LIMESTONE: FRACTURED /78-100 LIMESTONE /100-200 LIMESTONE: LAYERS OF RED FORMATION
NW-10-16-02W	A TEATEART	P	DL		0-15 GRAVEL: BROWN. DRY /15-18 GRAVEL: BROWN. CLEAN /18-27 SAND AND GRAVEL: GREY. CLEAN /27-30 TILL: BLUE
NW-08-17-02W	E. CHENNETZ	P	D	17/05	0-25 CLAY: BROWN. STONES /25-40 HARDPAN. STONES /40-55 LIMESTONE: RED FORMATION /55-90 LIMESTONE: WHITE /90-105 LIMESTONE: WHITE. LAYERS RED FORMATION
-18-18-02W	R SINCLAIR	P	D	17/07	0-85 CLAY: BROWN. STONY /85-80 HARDPAN. STONES /80-112 LIMESTONE: FRACTURED
NW-17-21-02W	WM. CRUIKE	P	D	30/04	0-25 TILL: GREYISH BROWN. STONES /25-40 TILL: GREY. BOULDERS /40-100 LIMESTONE: WHITE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
																	CLOVERLEAF DRILLING
																	CLOVERLEAF DRILLING
													15				PADDOCK DRILLING
0	18.5	X					30			CORRUGATED	GALVANIZED						
18.5	19.5			X			30	.018		WIRE WOUND	GALVANIZED						
19.5	29.5	X					30			CORRUGATED	GALVANIZED						
0	18				X						WASHED S.						
18	20				X					NO. 10-30	SILICA S.						
20	29.5				X						WASHED S.	45	12		1		PADDOCK DRILLING
0	15	X					30			CORRUGATED	GALVANIZED						
15	16			X			30	.018		WIRE WOUND	GALVANIZED						
16	26	X					30			CORRUGATED	GALVANIZED						
0	15				X						WASHED S.						
15	16				X					NO. 10-30	SILICA S.						
16	26				X						WASHED S.	17	10	15	1		PADDOCK DRILLING
																	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
													7				WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
0	12	X					2										
12	18			X			2			SL. PIPE		40					WATKINS & ARGUE CO.LTD.
0	38	X						7		INSERT	BLACK IRON						
0	315	X						4.5		INSERT	BLACK IRON						
315	347		X														
0	38	X						7		INSERT	BLACK IRON						
0	185	X						4.5		INSERT	BLACK IRON						
185	274		X														
0	38	X						7		INSERT	BLACK IRON						
38	154		X														INTERLAKE WATER SUPPLY
0	66	X					4			INSERT	GALVANIZED						
66	106		X									10	6			30	MANITOBA DIAMOND DRILLERS
0	98	X					4.2			INSERT	STEEL						
98	123		X				4					20	11			35	STONEWALL DRILLING
0	58	X					4			INSERT	GALVANIZED						
58	157		X				3.9					12		24	2		FORD DRILLING LTD.
0	100	X					4				PVC						
100	135		X				3.9						41				INTERLAKE WATER SUPPLY
0	100	X						4.5		INSERT	STEEL						
100	154		X				4					8	40				STONEWALL DRILLING
0	84	X					4			INSERT	BLACK IRON						
84	200		X									12	30			30	MANITOBA DIAMOND DRILLERS
0	29	X					30			CORRUGATED	METAL						
0	29			X													
0	29				X						WASHED S.	120	15	24	1		CLOVERLEAF DRILLING
0	62	X					4			INSERT	BLACK IRON						
62	185		X									9	18				MANITOBA DIAMOND DRILLERS
0	84	X					4			INSERT	GALVANIZED						
84	112		X									12	15			30	MANITOBA DIAMOND DRILLERS
0	48.5	X					4				GALVANIZED						
48.5	100		X				4						18				INTERLAKE WATER SUPPLY

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-03-22-02W	G FUG	P	D	02/95	0-53 TILL: GREY BOULDERS /53-80 LIMESTONE: WHITE
SW-28-22-02W	J VALLACH	P	L	03/18	0-12 CLAY /12-20 TILL: STONY /20-32 ROCK: LIGHT BROWN /32-55 ROCK: YELLOW. LAYERS SOFT /55-100 ROCK: BROWN /100-145 ROCK: LAYERS BROWN. RED AND YELLOW
SW-03-24-02W	MR. VOLOSHYN	P	DL	13/03	0-6 TILL: BROWN /6-13 CLAY TILL /13-24 GRAVEL AND BOULDERS /24-29 LIMESTONE: BROKEN. SHALE /29-113 ROCK
NW-05-24-02W	B GOLAS	P	L		0-18 TILL: STONY /18-35 ROCK: BROWN /35-43 ROCK: LAYERS LOOSE. BROWN
NE-17-24-02W	D NOVOSAD	P	D	26/99	0-3 CLAY /3-16 TILL: SANDY /16-20 ROCK AND TILL LAYERS /20-40 ROCK: LAYERS BROWN. YELLOW AND LOOSE
SE-21-24-02W	H BERNIER	P	D	01/98	0-8 SAND /8-18 TILL: GREY /18-39 ROCK SAND AND GRAVEL: LAYERS /39-81 ROCK: LAYERS BROWN. RED AND LOOSE
NE-23-24-02W	F RUDNICKI	P	D	31/88	0-12 TILL: GREYISH YELLOW. BOULDERS /12-15 LIMESTONE: FRACTURED. YELLOW /15-25 LIMESTONE: WHITE /25-143 SHALE AND SAND: GREYISH GREEN /143-150 LIMESTONE: WHITE
SE-18-25-02W	M STODGELL	P	D	18/89	0-18 TILL /18-117 LIMESTONE: VERY HARD /117-127 SHALE: RED /127-142 LIMESTONE /142-161 SHALE: RED /161-177 LIMESTONE
SE-02-01-03W	MVSB - RHINELAND	T		04/07	0-3.5 CLAY: GREY. SILTY /3.5-7.5 CLAY: BROWN. SANDY /7.5-8 CLAY: GREY. SILTY /8-10.5 CLAY: BROWN. FIRM. GREY STREAKS /10.5-15 CLAY: GREY. FIRM
SE-02-01-03W	MVSB - RHINELAND	T		04/07	0-3 ROADBED /3-7 CLAY: BROWN. SILTY /7-8.5 SAND: BROWN. DIRTY. WET / 8.5-11 CLAY: BROWN. FIRM /11-15 CLAY: GREY. FIRM
SW-02-01-03W	MVSB - RHINELAND	T		04/07	0-4 ROADBED /4-5 CLAY: BROWN. SANDY /5-12.5 CLAY: BROWN. FIRM /12.5-15 CLAY: GREY. FIRM
SW-02-01-03W	MVSB - RHINELAND	T		04/07	0-5.5 SAND: BROWN. SILTY. DRY. CRUMBLY /5.5-7 SAND: BROWN. MEDIUM. WET AT 6 FEET /7-8.5 CLAY: GREYISH-BROWN /8.5-13 SAND: BROWN. MEDIUM. SILTY /13-15 CLAY: GREY. FIRM
SW-02-01-03W	MVSB - RHINELAND	T		04/07	0-2 SAND: BROWN. SILTY /2-8.5 CLAY: BROWN /8.5-7.5 SAND: BROWN. CLAYEY. MEDIUM /7.5-10.5 CLAY: BROWN. FIRM /10.5-15 CLAY: GREY. FIRM
SE-11-01-03W	MVSB. RHINELAND	P	N	04/07	0-4.5 ROADBED /4.5-8.5 CLAY: BROWN. SILTY /8.5-8 SAND: BROWN. MEDIUM. CLAYEY /8-10 SAND: BROWN. MEDIUM /10-11 CLAY: GREY-BLACK. PEBBLES /11-14 SAND: BROWN. CLAYEY /14-16 SAND: GREY. SILTY. FINE /16-17.5 CLAY: GREY. SILTY /17.5-21 SAND: GREY. MEDIUM. SHALY. CLEAN (WASHED OFF AUGERS)
SE-11-01-03W	MVSB - RHINELAND	T		04/07	0-6 SILT: BROWN. CLAYEY. SOME SAND /6-7 SAND: BROWN. OXIDIZED /7-11 CLAY: BROWN. SANDY /11-17 CLAY: GREY. SILTY. SANDY /17-20.5 SAND: GREY. FINE /20.5-21 SAND: GREY. MEDIUM. CLEANER /21-23 SAND: GREY. MEDIUM. CLEAN /23-26 CLAY: GREY. SILTY /26-31 CLAY: GREY. FIRM
SE-11-01-03W	MVSB - RHINELAND	T		04/07	0-5 ROADBED /5-6.5 CLAY: BROWN. SILTY /6.5-11 SAND: BROWN. SILTY. DRY. TILL-LIKE /11-14 SAND: BROWN. OXIDIZED. MEDIUM /14-16.5 SAND: GREY. SILTY. VERY FINE /16.5-21 SAND: GREY. MEDIUM TO COARSE. SHALY. CLEAN / 21-25 CLAY: GREY. FIRM
SE-11-01-03W	MVSB - RHINELAND	T		04/07	0-6 CLAY: BROWN. SILTY /6-8 SAND: BROWN. OXIDIZED. FINE /8-12 SAND: BROWN. OXIDIZED. FINE. CLAYEY /12-18 SAND: GREY. VERY FINE. CLAYEY. SLIGHTLY CLEANER 14 - 15 FT. CLAYEY AT 15 FEET /18-21 CLAY: GREY. SILTY /21-25 SAND: GREY. VERY FINE. DIRTY. TRACES SHALE GRAVEL 21 - 25 FT. / 25-26 CLAY: GREY. PEBBLES /26-26.5 SAND: GREY. CLAYEY. VERY FINE / 26.5-31 CLAY: GREY. FIRM
SE-12-01-03W	MVSB - RHINELAND	T		03/07	0-4 ROADBED /4-6.5 CLAY: BROWN. SILTY /6.5-8 SAND: BROWN. VERY FINE. CLAYEY. OXIDIZED AT 8 FEET /8-10 CLAY: BROWN. SILTY /10-11.5 SAND: BROWN. VERY FINE. OXIDIZED. WET AT 10 FEET. BECOMING CLAYEY AT 11 FEET / 11.5-13 CLAY: BROWN. SILTY /13-14 CLAY: GREY. SILTY /14-14.5 SAND: GREY. VERY FINE. CLAYEY /14.5-18 CLAY: GREY. SILTY. SANDY. VERY FINE /18-20 CLAY: GREY. SILTY /20-23 CLAY: GREY. SILTY. SANDY /23-28 CLAY: GREY. FIRM
NW-12-01-03W	MVSB - RHINELAND	T		03/07	0-7 ROADBED /7-8 SAND: BROWN. MEDIUM. DRY. SILTY /8-9.5 CLAY: BROWN / 9.5-13 SAND: BROWN. HIGHLY OXIDIZED. SILTY /13-14 CLAY: BROWN. SANDY / 14-16.5 SAND: BROWN. MEDIUM. OXIDIZED. DIRTY /16.5-20 CLAY: GREY. FIRM
NE-13-01-03W	MVSB - RHINELAND	T		03/07	0-6 ROADBED /6-7 CLAY: BROWN /7-8 CLAY: BROWN. SILTY /8-11.5 SAND: BROWN TO GREY. FINE. SLIGHTLY OXIDIZED. DIRTY /11.5-13 CLAY: GREY. SILTY / 13-15 CLAY: GREY. FIRM
SW-13-01-03W	MVSB - RHINELAND	T		04/07	0-6.5 ROADBED /6.5-9 SAND: BROWN. CLAYEY. MEDIUM /9-13 SAND: BROWN. SILTY. MEDIUM. SLIGHTLY CLAYEY. WET AT 11 FT.. CLAYEY AND DIRTY AT 13 FEET /13-14.5 CLAY: BROWN. PEBBLES. FIRM. SANDY. SHALE PEBBLES /14.5-16 CLAY: GREY. PEBBLES. SANDY /16-18 SAND: GREY. SILTY. FINE /18-18.5 CLAY: GREY. SILTY /18.5-21 CLAY: GREY. FIRM
NW-13-01-03W	MVSB - RHINELAND	T		04/07	0-3 CLAY: GREY. SILTY /3-6 CLAY: BROWN. SILT /6-6.5 SAND: BROWN. MEDIUM /6.5-9 SAND: BROWN. SILTY. DIRTY. OXIDIZED. CLAYEY WITH DEPTH. WET AT 9 FEET /9-11 CLAY: GREY. SANDY. SILTY /11-15 CLAY: GREY. FIRM
SW-13-01-03W	MVSB - RHINELAND	T		04/07	0-3.5 CLAY: BROWN. SILTY /3.5-7 SAND: BROWN. DRY. MEDIUM /7-8 CLAY: BROWN. SILTY. MEDIUM /8-9.5 SAND: BROWN. DIRTY. MEDIUM. WET AT 9 FEET / 9.5-10.5 SAND: BROWN. FINE. DIRTY /10.5-13.5 SAND: GREY. FINE. COARSEN

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0 58	58 80	X	X				4 4				GALVANIZED			17		1		INTERLAKE WATER SUPPLY
0 65.2	65.2 148	X	X				4.3 4				GALVANIZED	25	31.7					STASIUK & SONS DRILLING
0 29	29 119	X	X				4.3			INSERT	GALVANIZED	12	18	25		2		A.M.BRUCE (P.G. LTD.)
0 23	23 43	X	X				4.3 4				GALVANIZED	30	12.4	17				STASIUK & SONS DRILLING
2 21.3	21.3 40	X	X				4.3 4				GALVANIZED	30	9.7					STASIUK & SONS DRILLING
2 41	41 81	X	X				4.3 4				GALVANIZED	20	13.3	15				STASIUK & SONS DRILLING
2 134	144 150	X	X				4 3.9				GALVANIZED		25					INTERLAKE WATER SUPPLY
2 12	22 177	X	X				4 3.4			INSERT	GALVANIZED	15		12		1		SERD DRILLING LTD.
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
0 17.5	17.5 20.5	X		X			2 1.5			WIRE WOUND	BLACK IRON S. S.	13.5	10.6	17.5		30		CLOVERLEAF DRILLING
0 20	20 23	X		X			2 1.5	.060		WIRE WOUND	BLACK IRON S. S.							CLOVERLEAF DRILLING
												10.6						CLOVERLEAF DRILLING
												8.0						CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
												10.6						CLOVERLEAF DRILLING
																		WATKINS & ARGUE CO.LTD.
													9.5					CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
													8.0					CLOVERLEAF DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					AND CLEANER AT 11.5 FT.. SHALY BECOMING DIRTY AND SILTY AT 12.5 FT. / 13.5-16.5 SAND: GREY. SILTY. VERY FINE. NOT CLEAN /16.5-21 CLAY: GREY. FIRM
NW-13-01-03W	RVSB - RHINELAND	T		04/07	0-3.5 CLAY: BROWN. SILTY /3.5-8 SAND: BROWN. DRY. MEDIUM /8-9 CLAY: BROWN /9-10.5 SAND: BROWN. DIRTY. MEDIUM. OXIDIZED /10.5-12.5 SAND: GREY. MEDIUM. DIRTY. SOME SHALE /12.5-16 SAND: GREY. FINE. SILTY TO CLAYEY WITH DEPTH /16-21 CLAY: GREY. FIRM
NW-13-01-03W	PETER E. WILER	P	D	31/10	0-11 CLAY: BROWN. SANDY /11-12 GRAVEL /12-23 SILT: BLUE /23-26 CLAY: BLUE
NE-14-01-03W	RVSB - RHINELAND	T		03/07	0-6 ROADBED /6-8 SAND: BROWN. MEDIUM. OXIDIZED. DRY /8-9.5 SAND: BROWN. CLAYEY. WET AT 9.5 FEET /9.5-13 SAND: BROWN. DIRTY. OXIDIZED /13-17 SAND: GREY. SILTY. CLAYEY /17-21 CLAY: GREY. FIRM
SE-17-01-03W	W.E. THIESEN	P	D	10/05	0-9 CLAY: BROWN /9-12 SAND AND GRAVEL: BROWN /12-16 SAND: GREY. CLEAN / 16-25 CLAY: BLUE
SW-24-01-03W	RVSB - RHINELAND	T		03/07	0-4 ROADBED /4-7 CLAY: BROWN. SILTY /7-7.5 SAND: BROWN. MEDIUM. OXIDIZED /7.5-13 CLAY: BROWN /13-13.5 CLAY: GREY. SILTY /13.5-14 SAND: GREY. CLAYEY. WET. FINE /14-15.5 SAND: GREY TO SLIGHTLY BROWN. VERY FINE / 15.5-16 CLAY: GREY. FIRM
NW-19-03-03W	P DRIEDGER	P	DL	10/05	0-8 SILT: BROWN /8-35 CLAY: BROWN /35-132 CLAY: BLUE /132-156 TILL: GREY /156-159 SAND: COARSE TO FINE /159-170 TILL: GREY /170-180 SAND: FINE
SW-32-06-03W	J. PECKOVER	T		07/11	0-9 CLAY: BROWN /9-13 SILT: YELLOW /13-14 SILT: BLUE. SATURATED /14-22 CLAY: BLUE. PLASTIC
NE-14-10-03W	JAMES VALLEY COLONY	P	DL	13/10	0-8 CLAY: CLAY /8-12 SAND: BROWN. MEDIUM FINE. ODD CLAY LENSE /12-16 SAND: MEDIUM FINE. BROWN. CLEAN /16-20 SAND: MEDIUM FINE. GREY-BROWN. CLEAN /20-21 CLAY: GREY
NW-19-13-03W	G TAYLOR	P	L	23/85	0-45 CLAY /45-52 TILL AND BOULDERS /52-80 TILL /80-182 SHALE /182-245 LIMESTONE
SE-14-14-03W	W.R.B.	T		24/80	0-10 SAND AND GRAVEL /10-127 TILL: BROWN /127-353 DOLOMITE: LIGHT BROWN TO LIGHT GREY WITH MINOR ARGILLACEOUS ZONES ESPECIALLY 310 - 321 AND 352 - 353. /353-375 DOLOMITE: RED TO GREY TO LIGHT BROWN. ARGILLACEOUS / 375-413 DOLOMITE: LIGHT BROWN. MINOR ARGILLACEOUS DOLOMITE /413-494 DOLOMITE: REDDISH-GREY TO GREENISH GREY. ARGILLACEOUS /494-566 DOLONITE: LIGHT BROWN. ARGILLACEOUS AT TIMES WITH SHALES 543 - 544. ANHYDRITE AT TIMES 510 - 545
NW-23-14-03W	E. SMITH	P	L	04/06	0-80 CLAY: BROWN. STONES /80-82 SAND /82-102 HARDPAN. STONES /102-150 LIMESTONE: WHITE /150-166 LIMESTONE: FRACTURED
NW-25-14-03W	E. SMITH	P	D	04/06	0-15 GRAVEL /15-41 CLAY: BROWN. STONES /41-101 HARDPAN. STONES /101-160 LIMESTONE: WHITE /160-165 LIMESTONE: FRACTURED. LAYERS RED FORMATION
NE-25-14-03W	C. PREFONTAINE	P	D	24/06	0-50 SAND. STONE. GRAVEL /50-90 HARDPAN /90-160 LIMESTONE /160-207 LIMESTONE: WHITE. RED FORMATION
NW-26-14-03W	E. SMITH	P	L	05/06	0-8 CLAY: BROWN. SAND /8-80 CLAY: BROWN. STONES /80-120 HARDPAN. STONES /120-165 LIMESTONE: WHITE /165-170 LIMESTONE: FRACTURED /170-184 LIMESTONE: WHITE
NW-14-15-03W	V TAYLOR	P	L	03/11	0-91 TILL. BOULDERS. SAND LAYERS /91-144 LIMESTONE: FRACTURED
SW-27-15-03W	K MAJOR	P	D	10/12	0-25 HARDPAN AND BOULDERS /25-68 TILL: GREY. BOULDERS /68-75 LIMESTONE: PINK /75-120 LIMESTONE: WHITE. LAYERS RED SHALE
-28-15-03W	G HRYNIUK	P	D	24/06	0-15 CLAY AND STONES /15-40 GRAVEL WITH STONES /40-70 ROCK: FRACTURED. BLUE CLAY /70-85 SAND AND GRAVEL /85-100 LIMESTONE: LAYERS OF RED FORMATION
SW-05-16-03W	D AND K RANCHES	P	L	12/10	0-42 TILL /42-51 SAND AND GRAVEL /51-140 LIMESTONE: WATER AT 130. 135 FEET
NW-19-16-03W	G GAUDRY	P	L	28/82	0-47 SAND AND GRAVEL /47-68 TILL /68-117 LIMESTONE
SW-08-22-03W	L LESCHOISHYN	P	D	22/11	0-36 TILL: STONY. BOULDERS /36-82 SAND: LAYERS ROCK /82-105 ROCK: LAYERS RED BROWN AND WHITE /105-125 ROCK: LAYERS GREY. GREEN AND DARK BROWN
SE-18-22-03W	C KOPEC	P	L	10/10	0-4 TILL: SANDY /4-45 TILL: BROWN /45-51 TILL: HARD. GREY /51-87 ROCK: LAYERS RED ROCK AND CLAY /87-88 ROCK: LIGHT BROWN /88-130 ROCK: LAYERS RED AND BROWN /130-135 ROCK: BROWN /135-140 ROCK:GREY
SE-30-22-03W	F VALLACH	P	L	15/88	0-90 TILL: BROWN. BOULDERS /90-130 SILT AND SAND /130-177 CLAY AND SILT: RED AND BLUE /177-192 ROCK: BROWN. LAYERS RED /192-207 ROCK: BROWN
SE-06-24-03W	N EVONCHUK	P	SL	22/03	0-4 GRAVEL /4-13 TILL: GREY /13-33 GRAVEL AND BOULDERS /33-88 TILL: BROWN. BOULDERS /88-230 LIMESTONE
SE-03-25-03W	N PRUS	P	L	05/11	0-12 TILL: STONY /12-20 ROCK AND SAND: LAYERS /20-43 ROCK: BROWN. LAYERS

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
														7.0				CLOVERLEAF DRILLING
0	7	X						40				GALVANIZED						
7	17			X				40		.018		GALVANIZED						
17	22	X						40				GALVANIZED		10				ASSINIBOINE DRILLING CO.
																		CLOVERLEAF DRILLING
0	25	X						30				CORRUGATED METAL						
7	25			X								WASHED S.		10		1		CLOVERLEAF DRILLING
0	25				X													
																		CLOVERLEAF DRILLING
0	155	X						5			INSERT	PVC						
155	160			X				4.3		.015	WIRE WOUND	S. S.						
160	172	X						4			INSERT	PVC						
172	177			X				4.3			WIRE WOUND	S. S.	15	3	45			FRIESEN DRILLERS LTD.
																		ASSINIBOINE DRILLING CO.
0	20	X						30				FIBERGLASS						
15	20			X							SAW CUT							
0	20				X							WASHED S.	25	12	15	2		PADDOCK DRILLING
0	182	X						6	4.5		INSERT	STEEL	10	7				STONEWALL DRILLING
182	245		X															
0	126	X							7		INSERT	BLACK IRON						
0	490	X							4.5		INSERT	BLACK IRON						
490	586		X															
0	128	X							7		INSERT	BLACK IRON						
0	320	X							4.5		INSERT	BLACK IRON						
320	463		X															
0	128	X							7		INSERT	BLACK IRON						
128	321		X															INTERLAKE WATER SUPPLY
0	115	X						4			INSERT	GALVANIZED	9	73			30	MANITOBA DIAMOND DRILLERS
115	186		X															
0	119	X						4			INSERT	GALVANIZED	12	72			30	MANITOBA DIAMOND DRILLERS
119	185		X															
0	187	X						4			INSERT	BLACK IRON	16	74			3	MANITOBA DIAMOND DRILLERS
187	287		X															
0	126	X						4			INSERT	GALVANIZED	14	71			30	MANITOBA DIAMOND DRILLERS
126	184		X															
0	91	X						4	4.5		INSERT	GALVANIZED	30	57			30	STONEWALL DRILLING
91	144		X															
0	70	X						4				GALVANIZED						
70	120		X					4						50				INTERLAKE WATER SUPPLY
0	92	X									INSERT	BLACK IRON						
92	188		X															MANITOBA DIAMOND DRILLERS
0	55	X						6.3			INSERT	BLACK IRON						
55	140		X					6					75		32	2		FORD DRILLING LTD.
0	78	X						4			INSERT	GALVANIZED						
78	117		X										7		18	1		FORD DRILLING LTD.
0	87.3							4.3				GALVANIZED						
87.3	135							4					25	29.4				STASIUK & SONS DRILLING
0	98.8	X						4.3				GALVANIZED						
98.8	148		X					4					30	21.7				STASIUK & SONS DRILLING
0	177.7	X						4.3				GALVANIZED						
177.7	287		X					4					20	25.8				STASIUK & SONS DRILLING
0	90	X						4.3			INSERT	GALVANIZED	9	35	62	1		A.M.BRUCE DRILLING
90	[illegible]		X															
0	23.4	X						4.3			T & C							

LOCATION	OWNER	WELL USE	WATER LVE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					YELLOW
NE-35-28-03W	W PRUDEN	P	DL	11/84	0-5 CLAY: BROWN, STICKY /5-6 TILL /6-22.5 LIMESTONE: BROKEN /22.5-29 ROCK
NE-03-01-04W	D. KLASSEN	P	DL	30/10	0-12 CLAY: DRY /12-14 SILT: WET, YELLOW /14-19 SILT: WET, BLUE /19-25 CLAY: BLUE, PLASTIC
NE-13-01-04W	H PENNER	P	L	23/85	0-17 SILT: YELLOW /17-22 SILT: BLUE, SATURATED /22-25 CLAY: BLUE, PLASTIC
SE-20-01-04W	P KLASSEN	P	L	10/90	0-13 SILT: YELLOW /13-33 SILT: GREY /33-70 CLAY: STICKY, GREY /70-80 CLAY: BLUE, TILL, LIMESTONE /80-95 SAND: FINE, SHALE /95-97 CLAY: BLUE
SW-20-01-04W	SOUTHPORT HOLSTEINS	T		95/99	0-10 SILT: YELLOW /10-18 SILT: GREY /18-60 CLAY: STICKY, GREY /60-70 CLAY: LIGHT GREY, SILTY BLUE CLAY STRINGERS /70-90 CLAY: SILTY, BLUE / 90-91 SAND /91-100 CLAY: SILTY, BLUE
SW-20-01-04W	SOUTHPORT HOLSTEINS	T		95/99	0-10 SILT: YELLOW /10-30 SILT: GREY /30-65 SHALE: STICKY, GREY /65-100 CLAY: SILTY, BLUE, ODD GRAVEL LAYER
SW-20-01-04W	SOUTHPORT HOLSTEINS	T		96/99	0-10 SILT: YELLOW /10-20 SILT: GREY /20-65 CLAY: STICKY, GREY /65-66 SAND /66-70 CLAY /70-74 SAND /74-80 CLAY: GREY /80-114 CLAY: GREY / 114-120 SHALE
SW-20-01-04W	SOUTHPORT HOLSTEINS	T		10/00	0-13 SILT: YELLOW /13-19 SILT: GREY /19-60 CLAY: STICKY, GREY /60-65 SHALE: LIGHT GREY /65-67 SAND /67-70 CLAY: GREY /70-74 SAND /74-80 CLAY: GREY
NW-20-01-04W	SOUTHPORT HOLSTEINS	T		04/12	0-10 SILT: YELLOW /10-25 SILT: GREY /25-51 CLAY, SILT: STICKY, GREY / 51-85 CLAY: GRAVEL LAYERS /85-100 CLAY: SILTY, GREY
NW-20-01-04W	SOUTHPORT HOLSTEINS	T		04/12	0-19 SILT: YELLOW /19-50 CLAY: GREY, SILTY /50-51 TILL: GREY /51-84 SAND: FINE, YELLOW /84-114 CLAY: GREY, ODD LENSE YELLOW SAND
NW-20-01-04W	SOUTHPORT HOLSTEINS	P	L	05/12	0-10 SILT: YELLOW /10-25 SILT: GREY /25-80 CLAY: STICKY, GREY /80-85 SAND AND SHALE /85-100 CLAY: GREY, SILTY, ODD GRAVEL STRINGER
-20-01-04W	P ELIAS	P	D	07/00	0-18 CLAY: YELLOW, SILTY /18-75 CLAY: BLUE CLAY /75-77 GRAVEL /77-113 CLAY AND GRAVEL
NE-21-01-04W	D PETERS	T		25/00	0-15 SILT: YELLOW /15-17 SILT: BROWN /17-25 SILT: GREY /25-88 CLAY: STICKY, GREY /88-98 CLAY: LIGHT GREY, ODD SAND STRINGERS /98-100 SAND / 100-110 CLAY: GREY, ODD LIMESTONE LAYER /110-114 SAND AND SHALE: DIRTY / 114-120 CLAY: SILTY, BLUE
SW-28-01-04W	C WALL	T		03/10	0-11 CLAY: SANDY, YELLOW /11-26 CLAY: SANDY, BLUE /26-85 CLAY: BLUE / 85-91 CLAY: SANDY /91-95 CLAY /95-97 SAND /97-100 CLAY
SW-28-01-04W	C WALL	P	L	04/10	0-12 CLAY: SANDY, YELLOW /12-30 CLAY: SANDY, BLUE /30-95 CLAY: BLUE / 95-99 GRAVEL /99-105 CLAY
SE-30-01-04W	P ELIAS	T		14/00	0-3 SAND: LIGHT GREY, SILTY /3-10 SILT: YELLOW /10-17 SILT: GREY /17-33 CLAY: STICKY, SILTY, GREY /33-75 CLAY TILL: BLUE /75-80 CLAY: BLUE, ODD SAND STRINGER /80-83 SHALE: GREY
SE-30-01-04W	P ELIAS	T		10/00	0-11 SILT: YELLOW /11-28 SILT: GREY /28-31 CLAY: STICKY, GREY /31-50 TILL: BLUE /50-90 CLAY: SILTY, BLUE /90-95 SHALE
SE-30-01-04W	P ELIAS	P	L	25/00	0-12 SILT: YELLOW /12-22 SILT: GREY /22-40 CLAY: STICKY, GREY /40-50 CLAY TILL: BLUE /50-70 SILICA SAND AND SHALE
-33-01-04W	A BANMAN	T			0-28 CLAY: YELLOW, SILTY /28-85 CLAY: BLUE /85-95 CLAY AND GRAVEL / 95-105 GRAVEL
NW-35-01-04W	D PENNER	T		13/00	0-17 CLAY: YELLOW, SILTY /17-94 CLAY: STICKY, GREY, SILTY /94-98 CLAY: LIGHT GREY, LIMESTONE LAYERS /98-99 SAND /99-130 CLAY: GREY, LIMESTONE LAYERS /130-164 CLAY TILL: BLUE /164-168 SAND: DIRTY, GREY, FINE, SILTY /168-170 CLAY TILL: BLUE
NW-08-02-04W	H WIEBE	P	L	24/10	0-12 CLAY: YELLOW /12-29 SILT: BLUE, SATURATED /29-30 CLAY: BLUE
NW-08-02-04W	H WIEBE	T			0-8 SAND: YELLOW /8-26 CLAY: SANDY, BLUE /26-28 SAND: FINE, GREY /28-40 CLAY: BLUE
SW-28-02-04W	J HILDEBRAND	T		01/10	0-16 CLAY: SANDY, YELLOW /16-26 CLAY: SANDY, BLUE /26-79 CLAY: BLUE / 79-80 SAND /80-84 CLAY /84-85 SAND /85-86 CLAY /86-87 SAND /87-105 CLAY
SW-28-02-04W	J HILDEBRAND	P	D	02/10	0-16 CLAY: SANDY, YELLOW /16-21 CLAY: SANDY, BLUE /21-68 CLAY: BLUE / 68-71 CLAY: WHITE /71-75 CLAY: BLUE /75-78 SAND /78-84 CLAY /84-86 SAND /86-90 CLAY /90-92 SAND /92-105 CLAY
-28-02-04W	A SUDERMAN	T		/05	0-15 CLAY: YELLOW, SANDY /15-90 CLAY: BLUE /90-100 ROCK AND SANDY CLAY / 100-100 LIMESTONE: GREY, LAYERS SAND

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
23.4	43		X					4					30	2.5		3			STASIUK & SONS DRILLING
0	22.5	X						4.3			INSERT	GALVANIZED							
22.5	29		X										30	14.5		15	1		A.M.BRUCE DRILLING
0	9	X						39				GALVANIZED							
9	19			X				39		.018		GALVANIZED							
19	25	X						39				GALVANIZED							
6	25				X							GRAVEL							ASSINIBOINE DRILLING CO.
0	25	X						39				GALVANIZED							
6	25				X								2						ASSINIBOINE DRILLING CO.
0	79.4	X						5				PVC							
79.4	98.8			X					5	.018	WIRE WOUND	S. S.							
75	95				X						NO. 10-30	SILICA S.	30.0	23.6			1		RANSON DRILLING LTD.
																			RANSON DRILLING LTD.
																			RANSON DRILLING LTD.
																			RANSON DRILLING LTD.
																			RANSON DRILLING LTD.
																			RANSON DRILLING LTD.
																			RANSON DRILLING LTD.
0	79.0	X						5				PVC							
79.0	85.3			X				4		.018	WIRE WOUND	S. S.							
70	87				X						NO. 10-30	SILICA S.	37.0	18.0			1		RANSON DRILLING LTD.
0	87	X						4				PVC							
87	107			X				4		.018	SAW CUT	PVC	5	25		37			KLASSEN WELL DRILLING
100	114			X						.018									
					X						NO. 10-30	SILICA S.	1.0						RANSON DRILLING LTD.
																			VATKINS & ARGUE CO.LTD.
0	95	X						4			INSERT	PVC							
95	100			X				4		.018	WIRE WOUND	S. S.	10	40		65	5		VATKINS & ARGUE CO.LTD.
																			RANSON DRILLING LTD.
																			RANSON DRILLING LTD.
0	52.1	X						5				PVC							
52.1	66.5			X					5	.018	WIRE WOUND	S. S.							
45	68				X						NO. 10-30	SILICA S.	75.0	17.6					RANSON DRILLING LTD.
																			KLASSEN WELL DRILLING
																			RANSON DRILLING LTD.
0	30	X						39				GALVANIZED							
6	30				X														ASSINIBOINE DRILLING CO.
																			VATKINS & ARGUE CO.LTD.
																			VATKINS & ARGUE CO.LTD.
0	83	X						4			INSERT	PVC							
83	93			X				4		.018	WIRE WOUND	S. S.	12	28		60	3		VATKINS & ARGUE CO.LTD.
																			KLASSEN WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-29-02-04W	C.C. WIEBE	T		04/10	0-15 CLAY: SANDY, YELLOW /15-21 CLAY: SANDY, BLUE /21-61 CLAY: BLUE / 61-64 SAND /64-88 CLAY /88-90 SAND /90-96 CLAY /96-98 SAND /98-105 CLAY
NE-30-02-04W	F FUNK	T	D	30/04	0-20 CLAY: SILTY, YELLOW /20-55 CLAY: BLUE /55-90 SAND AND GRAVEL, BLUE CLAY /90-104 SAND
NW-10-03-04W	D HARGRAVE	P	D	00/05	0-12 CLAY: BROWN /12-159 CLAY: BLUE /159-164 SAND: DRY /164-165 CLAY / 165-170 SAND /170-180 CLAY
SE-12-03-04W	J DYCK	T		26/10	0-18 CLAY: BROWN SILTY /18-135 CLAY /135-204 TILL: SAND LENSES /204-210 SAND /210-212 CLAY
SE-00-04-04W	E FROESE	T		31/07	0-15 CLAY: YELLOW /15-95 CLAY: BLUE
NW-22-05-04W	L JOHNSTON	T	D	05/07	0-15 CLAY: YELLOW, SILTY /15-100 CLAY: BLUE /100-120 ROCKS AND CLAY / 120-135 GRAVEL AND CLAY
SW-27-10-04W	S. WOJTOWICK	T		11/10	0-9 CLAY: BROWN /9-31 CLAY: STIFF, GREY
SW-27-10-04W	S. WOJTOWICK	T		11/10	0-11 CLAY: BROWN /11-30 CLAY: STIFF, GREY
SW-00-11-04W	CHAS. HOAGBOAM	P	D	02/10	0-10.5 CLAY: BROWN /10.5-12.5 SAND: MEDIUM BROWN /12.5-15.5 SAND: MEDIUM GREY, VERY CLEAN /15.5-19 CLAY: GREY
-10-11-04W	OAKVILLE	P	N	12/10	0-5 SAND:MEDIUM BROWN, CLAYEY /5-15.5 SAND: MEDIUM FINE, BROWN /15.5-26 SAND: FINE, GREY, CLEAN /26-28 CLAY: GREY
SW-19-11-04W	M EDMONDSON	P	L	23/10	0-11 CLAY: BROWN /11-15 SAND: GREY, COARSE /15-21 CLAY: BLUE
NW-19-11-04W	D CRAMPTON	P	D	10/07	0-10 CLAY: HEAVY, BROWN /10-13 CLAY: HEAVY, BROWN LAYERS OF MEDIUM SAND /13-29 CLAY: HEAVY, BROWN, GREY
- -12-04W	MANITOBA POOL	P	D	05/01	0-8 CLAY: BROWN /8-10 CLAY: SILTY, BROWN SOME SAND /10-13.5 SAND: BROWN, MEDIUM FINE, CLEAN /13.5-15 CLAY: GREY, FIRM /15-29 CLAY: FIRM, GREY, ODD COBBLE
SE-25-13-04W	M KEEN	P	L	29/05	0-50 TILL AND BOULDERS /50-54 GRAVEL: CEMENTED
- -15-04W	M M QUARRIE	P	D	15/05	0-25 TILL /25-26 LIMESTONE: RED SHALE /26-97 LIMESTONE: RED SHALE LAYERS
SE-02-16-04W	D.E.RANCHES	P	D	10/05	0-7 CLAY /7-8 GRAVEL /8-30 CLAY: SANDY /30-35 SAND AND GRAVEL /35-37 LIMESTONE: BROKEN /37-97 LIMESTONE: MEDIUM HARD, SOFT LAYERS AT 31, 83, 92 FEET, WATER IN SOFT LAYERS
-23-16-04W	E. ST.GODDARD	P	D	05/04	0-15 CLAY: BROWN /15-20 HARDPAN, STONES /20-60 LIMESTONE: LAYERS RED FORMATION /60-96 LIMESTONE: FRACTURED, WHITE
NW-02-17-04W	C. RAIL	P	D	11/04	0-50 CLAY, STONE, BOULDERS /50-60 LIMESTONE /60-120 LIMESTONE: SOLID / 120-126 LIMESTONE: FRACTURED
SE-03-17-04W	Y. KERBRAT	P	D	11/04	0-20 CLAY, STONES /20-30 GRAVEL: DRY /30-65 SAND /65-100 LIMESTONE, RED FORMATION
-04-20-04W	S. RUSSO	P	D	20/06	0-91 CLAY, ROCKS /91-103 SAND AND GRAVEL /103-115 LIMESTONE: SOFT / 115-125 LIMESTONE: YELLOW
NE-00-20-04W	S SIGURDEN	P	D	00/04	0-15 TILL AND BOULDERS /15-97 LIMESTONE
SE-00-20-04W	B MILLER	P	D	24/10	0-17 CLAY /17-22 SAND AND GRAVEL /22-24 TILL /24-54 LIMESTONE: RED / 54-60 LIMESTONE: WHITE, WATER AT 55 FEET
-32-20-04W	J HAN	P	D	25/10	0-20 STONES, BOULDERS /20-30 HARDPAN /30-82 LIMESTONE: SOLID /82-90 LIMESTONE: FRACTURED
SE-02-01-05W	E. D. ELIAS	P	DL	30/10	0-16 CLAY: BROWN /16-22 GRAVEL /22-26 SHALE CLAY
SW-10-01-05W	S KINGSTON	P	DL	23/10	0-4 GRAVEL: SANDY /4-14 CLAY: BROWN /14-16 CLAY: GREY /16-65 SAND: COARSE, DARK GREY /65-67 TILL: GREY
NE-29-01-05W	L TWIEHEEN	P	L	10/05	0-5 SAND: BROWN /5-7 SAND: LIGHT GREY /7-25 SAND AND GRAVEL: GREY

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
																			WATKINS & ARGUE CO.LTD.
0	48	X						4				PVC							
48	58			X				4		.010		PVC							
58	84	X						4				PVC							
84	184			X				4		.010		PVC							
					X								4	18	75				KLASSEN WELL DRILLING
0	165	X						4				PVC							
165	170			X					4	.010	WIRE WOUND	S. S.	8	15	100		5		WATKINS & ARGUE CO.LTD.
0	205	X						4				PVC							
205	210			X						.015	WIRE WOUND	S. S.							
195	212				X							SILICA S.	15	2	28		1		FRIESEN DRILLERS LTD.
																			KLASSEN WELL DRILLING
0	115	X						5				PVC							
115	135			X				5		.010		PVC	10	20			10		KLASSEN WELL DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
0	19	X						30			CORRUGATED	GALVANIZED							
9	19			X							SAW CUT								
0	19				X							WASHED S.	8	12.5			1		PADDOCK DRILLING
0	24	X						30			CORRUGATED	GALVANIZED							
24	26			X				30		.010	WIRE WOUND	GALVANIZED							
26	28	X						30			CORRUGATED	GALVANIZED							
0	23				X							WASHED S.							
23	26				X						NO. 10-30	SILICA S.							
26	28				X							WASHED S.	35	15	28		1		PADDOCK DRILLING
0	12	X						39											
11	21	X						30				GALVANIZED							
10	21				X														ASSINIBOINE DRILLING CO.
0	29	X						30			CORRUGATED	GALVANIZED							
9	29			X							PERF. PIPE								
0	29				X							WASHED S.	3	9			1		PADDOCK DRILLING
0	28	X						30			CORRUGATED	GALVANIZED							
8	29			X							PERF. PIPE								
0	29				X							WASHED S.	4	10			1		PADDOCK DRILLING
0	81.6	X						4.2			INSERT	STEEL							
81.6	84		X					4					60	22			35		STONEWALL DRILLING
0	32	X							4.5		INSERT	BLACK IRON							
32	97		X						4				15	5	20		30		FRIESEN DRILLERS LTD.
0	41	X						4			INSERT	GALVANIZED							
41	97		X						3.9										
0	17					X							40	2			1	30	FORD DRILLING LTD.
0	30	X						4			INSERT	BLACK IRON							
30	98		X											8			30		MANITOBA DIAMOND DRILLERS
0	82	X						4			INSERT	BLACK IRON							
82	128		X										5	8			3		MANITOBA DIAMOND DRILLERS
0	78	X						4			INSERT	BLACK IRON							
78	186		X										8	5			24		MANITOBA DIAMOND DRILLERS
0	118	X						2			T & C	GALVANIZED							
118	125			X					2				12			7	1		BEACHSIDE DRILLING
0	21	X						4			INSERT	GALVANIZED							
21	97		X						3.9				10	10			1	30	FORD DRILLING LTD.
0	27	X						4			INSERT	GALVANIZED							
27	88		X					3.9					15			+1	2		FORD DRILLING LTD.
0	42	X						4			INSERT	GALVANIZED							
42	98		X										12	5			1	32	MANITOBA DIAMOND DRILLERS
0	26	X						40				GALVANIZED							
16	26			X						.010									
5	26				X							GRAVEL	15						ASSINIBOINE DRILLING CO.
0	52	X						4				PVC							
52	57			X				4.8			VIRE WOUND	S. S.							
50	59				X						NO. 10-30	SILICA S.	45	7	50		1		KIANSKY BROS.
0	25	X						30			CORRUGATED	METAL							
7	25			X															

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-27-01-05W	J FEHR	P	L	12/09	0-14 CLAY: YELLOW /14-15 SAND /15-25 SHALE. CLAY
SE-06-02-05W	P SIGURDSON	P	D	05/01	0-7 CLAY: YELLOW /7-11 GRAVEL: BROWN /11-27 CLAY: BLACK. GREASY
SE-06-02-05W	P SIGURDSON	T		27/09	0-7 CLAY: YELLOW /7-18 GRAVEL /18-28 CLAY: BLUE
SE-06-02-05W	P SIGURDSON	T		27/09	0-5 CLAY /5-8 GRAVEL /8-15 CLAY: BLUE
SE-06-02-05W	P SIGURDSON	T		27/09	0-4 CLAY: YELLOW /4-5 SAND /5-6 CLAY /6-7 SAND /7-21 CLAY: BLUE /21-60 CLAY: OILY
NW-06-02-05W	H THIESSEN	T		27/06	0-4 CLAY: YELLOW /4-5 SAND /5-21 CLAY: BLUE /21-30 CLAY: OILY
NW-06-02-05W	H THIESSEN	T		27/06	0-7 CLAY: /7-8 SAND /8-10 CLAY: BLUE /10-12 SAND /12-30 CLAY: BLUE
-20-02-05W	J. REIMER	P	D	12/09	0-5 GRAVEL. CLAY /5-25 SHALE CLAY
SW-34-02-05W	P KUNZELMAN	P	D	20/06	0-5 CLAY: SANDY. YELLOW /5-12 SAND: YELLOW /12-16 CLAY /16-20 SAND AND CLAY /20-43 CLAY /43-60 CLAY: OILY
SW-34-02-05W	P KUNZELMAN	T		20/06	0-3 CLAY: YELLOW /3-14 SAND: YELLOW /14-30 CLAY: BLUE /30-32 SAND /32-42 CLAY: BLUE /42-45 CLAY: OILY
SW-34-02-05W	P KUNZELMAN	T		20/06	0-3 CLAY: SANDY. YELLOW /3-8 SAND /8-16 CLAY /16-20 GRAVEL AND SHALE / 20-37 CLAY /37-40 CLAY: OILY
SW-34-02-05W	J ENNS	T		23/06	0-8 CLAY: SANDY. YELLOW /8-11 SHALE: GREY /11-12 SHALE AND GRAVEL /12-39 CLAY: BLUE /39-45 CLAY: OILY
NW-34-02-05W	R ENNS	P	L	20/06	0-15 CLAY: SANDY. YELLOW /15-16 GRAVEL AND SHALE /16-21 CLAY /21-22 SAND /22-45 CLAY: BLUE /45-46 CLAY: OILY
SW-35-02-05W	H KLASSEN	P	L	17/05	0-9 SILT: YELLOW /9-25 SILT: BLUE
NW-36-02-05W	D DYCK	P	D	01/10	0-10 CLAY: YELLOW /10-15 CLAY: BLUE. SANDY /15-60 CLAY: BLUE /60-65 CLAY: SANDY /65-80 GRAVEL /80-81 CLAY
SW-03-03-05W	A PAETKAU	P	L	22/06	0-4 CLAY: YELLOW /4-8 SAND /8-10 GRAVEL AND SHALE /10-40 CLAY: BLUE / 40-50 SHALE: BLACK /50-60 CLAY: OILY
SW-03-03-05W	A PAETKAU	T		22/06	0-3 CLAY: YELLOW /3-15 SAND: YELLOW /15-42 CLAY: BLUE /42-45 CLAY: OILY
NE-07-03-05W	A.V.MANN	P	D	05/11	0-12 CLAY: YELLOW /12-22 SAND: GREY. COARSE /22-23 SILT: GREY
NE-13-03-05W	D FRIESSEN	T	D	14/04	0-15 CLAY: SILTY. YELLOW /15-45 CLAY: BLUE /45-60 GRAVEL: COARSE
SW-16-03-05W	R DRIEDGER	T		12/12	0-4 CLAY: YELLOW /4-15 CLAY: SANDY. YELLOW /15-25 CLAY: SANDY. BLUE / 25-32 CLAY: LAYERS GRAVEL /32-36 CLAY /36-37 SANDSTONE /37-45 CLAY: OILY
SW-26-03-05W	H WALL	P	D	07/08	0-12 CLAY: HARD. DRY. GREY /12-21 SILT: SATURATED. YELLOW /21-30 CLAY: BLUE
NW-04-04-05W	JAKE LOEWEN	T		13/12	0-18 CLAY: SANDY. YELLOW /18-70 CLAY: BLUE /70-75 CLAY: WHITE. STONES / 75-85 CLAY: BLUE /85-90 CLAY: OILY
NW-04-04-05W	JAKE LOEWEN	T		13/12	0-15 CLAY: SANDY. YELLOW /15-65 CLAY: BLUE /65-75 CLAY: WHITE. STONES / 75-80 CLAY /80-90 CLAY: OILY
SE-02-07-05W	H.A.C. HOG FARMS	T		14/05	0-24 CLAY: YELLOW /24-126 CLAY: BLUE /126-130 SAND /130-138 CLAY / 138-139 SAND /139-255 CLAY
SE-02-07-05W	H.A.C. HOG FARMS	T		17/05	0-14 CLAY: YELLOW /14-90 CLAY: BLUE /90-93 SAND /93-115 CLAY /115-120 SAND /120-195 CLAY
SE-02-07-05W	H.A.C. HOG FARMS	P	L	17/05	0-17 CLAY: BROWN /17-82 CLAY: BLUE /82-90 CLAY AND ROCK /90-95 SAND / 95-101 CLAY
SW-10-07-05W	J MCCULLOUGH	P	DL	03/03	0-8 CLAY: SANDY. YELLOW /8-11 CLAY: YELLOW /11-78 CLAY: BLUE /78-78 SAND /78-151 CLAY: BLUE. LAYERS RED AND GREEN CLAY /151-158 CLAY: BLUE / 158-162 SAND: BROWN. SALTY /162-171 CLAY: BLUE
SW-30-07-05W	S ARMSTRONG	T	L	15/02	0-9 SAND /9-131 CLAY: BLUE /131-150 CLAY: GREEN /150-177 CLAY: RED / 177-178 SAND: FINE /178-183 CLAY: BLUE /183-184 SAND: FINE /184-190

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
0	25				X							WASHED S.	30	7	23		1		CLOVERLEAF DRILLING
0	25	X						39				CORRUGATED GALVANIZED							ASSINIBOINE DRILLING CO.
0	8	X						36				GALVANIZED							
8	28			X				36				PLASTIC							
					X														WATKINS & ARGUE CO.LTD.
													1						WATKINS & ARGUE CO.LTD.
													.25						WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	25	X						39				GALVANIZED							ASSINIBOINE DRILLING CO.
3	25				X									16					
																			WATKINS & ARGUE CO.LTD.
													2						WATKINS & ARGUE CO.LTD.
													1						WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	12	X						4			INSERT	PVC							
12	23			X					4	.015	WIRE WOUND	S. S.	4	8	22	8			WATKINS & ARGUE CO.LTD.
0	25	X						39				CORRUGATED GALVANIZED							
6	25				X														
12	28			X						.018	PERF. PIPE		1.5	8					ASSINIBOINE DRILLING CO.
0	65	X						4			INSERT	PVC							
65	70			X				4		.012	WIRE WOUND	S. S.	5	38	60	3			WATKINS & ARGUE CO.LTD.
0	40	X						4			INSERT	PVC							
40	55			X				4			SAW CUT	PVC	5.5	4	40	3			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	12	X						40				GALVANIZED							
10	22			X				30		.018		GALVANIZED		12					ASSINIBOINE DRILLING CO.
0	40	X						4				PVC							
40	60			X				4		.018		PVC	10	30			5		KLASSEN WELL DRILLING
																			WATKINS & ARGUE CO.LTD.
0	13	X						30				CORRUGATED GALVANIZED							
13	21			X				30		.018		GALVANIZED							
21	30	X						30					.75	18					ASSINIBOINE DRILLING CO.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	91	X						4				PVC							
88	95			X					4	.015	WIRE WOUND	S. S.	10	38	53	7			WATKINS & ARGUE CO.LTD.
0	158	X						4				PVC							
150	163			X					4	.010	WIRE WOUND	S. S.							
150	163				X						NO. 10-20	SILICA S.	8	45	125	8			WATKINS & ARGUE CO.LTD.
0	175	X						4			INSERT	PVC							
175	185			X				4		.010	WIRE WOUND	S. S.	8	45	145	5			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLAY: BLUE
NE-10-08-05W	CLEARVIEW COLONY LTD	P	D	14/06	0-5 SAND: YELLOW /5-14 CLAY: YELLOW /14-155 CLAY: BLUE /155-158 SAND. GRAVEL AND SHALE: MEDIUM /158-162 CLAY: BLUE /162-167 SAND. GRAVEL AND SHALE /167-170 CLAY: BLUE
NE-27-08-05W	W ENNIS	P	D	13/08	0-6 SAND: YELLOW /6-10 CLAY: YELLOW /10-154 CLAY: BLUE /154-189 CLAY: WHITE. STONES /189-231 CLAY: BLUE. STONES /231-237 CLAY: BROWN /237-256 SAND: FINE. WHITE /256-265 CLAY AND SAND: LAYERS
SE-15-08-05W	D SAVAGE	P	DL	17/07	0-7 CLAY: YELLOW. SANDY /7-12 CLAY: BROWN /12-129 CLAY: BLUE /129-144 CLAY: WHITE. STONES /144-168 CLAY: BLUE. STONES /168-170 SAND: FINE. GREY /170-175 SAND: GREY /175-177 CLAY: BLUE /177-188 SAND: GREY / 188-190 CLAY: BLUE
NE-15-08-05W	SUNNYSIDE COLONY	T		27/06	0-8 SAND: YELLOW /8-8 CLAY: YELLOW /8-13 CLAY: BROWN /13-130 CLAY: BLUE /130-140 CLAY: BLUE. STONES. GRAVEL /140-163 CLAY: HARD. BLUE. STONES / 163-292 CLAY: BLUE /292-298 CLAY: BLUE. STONES /298-340 LIMESTONE
NE-15-08-05W	SUNNYSIDE COLONY	T		06/07	0-15 CLAY: YELLOW /15-35 CLAY: BROWN /35-116 CLAY: BLUE /116-123 CLAY: WHITE. GRAVEL /123-124 GRAVEL: FINE. WHITE /124-176 CLAY: BLUE /176-188 CLAY: BLUE. STONE /188-208 SAND: FINE. GREY /208-220 CLAY: BLUE
NE-15-08-05W	SUNNYSIDE COLONY	P	DL	11/07	0-17 CLAY: YELLOW /17-131 CLAY: BLUE /131-140 CLAY: WHITE. STONES / 140-146 CLAY: BLUE /146-147 GRAVEL: FINE. WHITE. DRY /147-168 CLAY: BLUE. STONES /168-179 GRAVEL: FINE. WHITE /179-184 SAND AND CLAY: LAYERS /184-190 CLAY: BLUE
SE-28-08-05W	J FOOTE	P	DL	08/08	0-3 CLAY: WHITE /3-16 CLAY: YELLOW /16-131 CLAY: BLUE /131-146 CLAY: WHITE. GRAVEL /146-209 CLAY: BLUE /209-212 GRAVEL /212-217 SAND AND STONES /217-224 SAND: FINE. WHITE /224-230 CLAY: BLUE
-05-10-05W	P SCHMITH	P	DL	16/06	0-5 SAND: BROWN /5-17 CLAY: YELLOW /17-132 CLAY: BLUE /132-140 CLAY: WHITE. GRAVEL /140-150 GRAVEL AND SAND /150-170 CLAY: BLUE. STONES
SE-32-10-05W	SUNNYSIDE COLONY	P	D	25/10	0-5 CLAY: BLUE /5-14 SAND: YELLOW /14-25 SAND: GREY /25-53 CLAY: BROWN / 53-94 CLAY: BLUE /94-103 CLAY AND GRAVEL: WHITE /103-132 CLAY: BLUE. STONES /132-168 SAND /168-180 GRAVEL AND SAND
SE-32-10-05W	SUNNYSIDE COLONY	T		26/10	0-14 CLAY: BROWN /14-16 SAND: YELLOW /16-96 CLAY: BLUE /96-115 CLAY: WHITE. GRAVEL /115-170 CLAY: BLUE. ROCKS
SE-32-10-05W	SUNNYSIDE COLONY	T		29/10	0-16 SAND: YELLOW /16-45 CLAY: BROWN /45-97 CLAY: BLUE /97-110 CLAY: WHITE. STONE /110-131 CLAY: BLUE. STONES /131-134 SAND: FINE /134-140 CLAY: BLUE
SW-32-10-05W	SUNNYSIDE COLONY	T		31/10	0-8 CLAY: YELLOW /8-12 SAND: YELLOW /12-28 SAND: GREY /28-35 CLAY: BROWN
SW-32-10-05W	SUNNYSIDE COLONY	P	D	31/10	0-5 CLAY: YELLOW /5-10 SAND: YELLOW /10-28 SAND: GREY /28-35 CLAY: BROWN
NW-36-10-05W	R WOOD	P	DL	02/10	0-5 SAND: FINE BROWN /5-7 SAND: MEDIUM BROWN /7-15.5 SAND: FINE. GREY MEDIUM FROM 14 TO 15.5 FEET /15.5-19 CLAY: FIRM. GREY
NE-01-11-05W	D NOXMAN	P	D	29/09	0-10 CLAY: BROWN /10-10.5 SAND: MEDIUM BROWN. HEAVILY OXIDIZED / 10.5-16.5 SAND: MEDIUM FINE. GREY CLEAN /16.5-18 SAND: MEDIUM GREY CLEAN /18-19 CLAY: FIRM
SW-03-11-05W	T MURPHY	P	D	17/10	0-7 CLAY: YELLOW. DRY /7-10 SAND: YELLOW. DRY /10-19 SAND: BLUE GREY
NW-20-11-05W	ELM RIVER COLONY	P	DL	26/10	0-3 CLAY: HEAVY. BROWN /3-7 SAND: DIRTY. BROWN /7-9 SAND: MEDIUM BROWN / 9-11 CLAY: GREY. SOFT /11-15 SAND: MEDIUM FINE. BROWN /15-17 SAND: MEDIUM GREY
NW-20-11-05W	ELM RIVER COLONY	P	DL	26/10	0-4 CLAY: HEAVY BROWN /4-8 SAND: DIRTY BROWN /8-10 SAND: FINE BROWN / 10-15 SAND: MEDIUM FINE. CLEAN /15-17 SAND: MEDIUM GREY SAND
SW-33-12-05W	B GILLESPIE	P	DL	17/05	0-8 CLAY: SILTY. BROWN /8-13 SAND: SILTY. BROWN. CLAYEY /13-30 CLAY: BROWN. TURNING TO HEAVY GREY CLAY AT 20 FEET
NW-01-15-05W	M ST.GODDARD	P	D	05/01	0-30 TILL: GREYISH BROWN /30-44 GYPSUM: GREY SHALE /44-130 SHALE: RED / 130-144 LIMESTONE: WHITE /144-148 SHALE: RED
-01-15-05W	H. FLAMMOND	P	D	11/00	0-35 CLAY: BROWN. STONES /35-95 CLAY:BLUE. STONES /95-160 LIMESTONE: LAYERS RED FORMATION /160-185 LIMESTONE: FRACTURED
-11-15-05W	J ALLARD	P	D	00/01	0-35 HARDPAN AND BOULDERS /35-70 GYPSUM: LAYERS GREY SHALE /70-150 SHALE: RED /150-160 LIMESTONE: BROKEN. WHITE
SW-13-15-05W	D FINGLAND	P	D	15/05	0-8 CLAY: LIGHT BROWN /8-52 TILL: GREY. BOULDERS /52-60 LIMESTONE: LIGHT BROWN
NW-01-20-05W	B SIGURDSON	P	D	00/05	0-7 TILL AND BOULDERS /7-07 LIMESTONE
-01-20-05W	A YOUNG	P	D	21/03	0-7 TILL /7-117 LIMESTONE: WATER AT 54. 72 AND 100 FEET

REPORTED IN 1984

DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	182	X						4				PVC						
182	187			X					4	.015	VIRE WOUND	S. S.	4	45	150	12		WATKINS & ARGUE CO.LTD.
180	187				X							SILICA S.						
0	250	X						4				PVC						
250	255			X					4	.015	VIRE WOUND	S. S.	8	71				WATKINS & ARGUE CO.LTD.
0	180	X						4				PVC						
180	185			X					4	.018	VIRE WOUND	S. S.	8	57	130	5		WATKINS & ARGUE CO.LTD.
175	185				X						NO. 10-30	SILICA S.						
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	169	X						4				PVC						
169	179			X					4	.018	VIRE WOUND	S. S.	20	57	87			WATKINS & ARGUE CO.LTD.
165	180				X						NO. 10-30	SILICA S.						
0	219	X						4				PVC						
219	224			X					4	.018	VIRE WOUND	S. S.	8	53	104	5		WATKINS & ARGUE CO.LTD.
0	142	X						4				PVC						
142	147			X					4	.015	VIRE WOUND	S. S.	2	57	128	8		WATKINS & ARGUE CO.LTD.
0	159	X						4				PVC						
159	169			X					4	.018	VIRE WOUND	S. S.	25	33	48	8		WATKINS & ARGUE CO.LTD.
158	170				X						NO. 10-30	WASHED S.						
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
													25	10				WATKINS & ARGUE CO.LTD.
0	22	X						5				PVC						
22	27			X					6	.020	VIRE WOUND	S. S.	25	10	18	3		WATKINS & ARGUE CO.LTD.
0	19	X						30			CORRUGATED	GALVANIZED						
9	19			X							PERF. PIPE							
0	19				X							WASHED S.	2	5	18	1		PADDOCK DRILLING
0	19	X						30			CORRUGATED	GALVANIZED						
9	18			X							SAW CUT							
0	19				X							WASHED S.	27	10	18	1		PADDOCK DRILLING
0	18	X						40				GALVANIZED						
0	18	X						30				GALVANIZED						ASSINIBOINE DRILLING CO.
0	15	X						30				FIBERGLASS						
9	15			X							SAW CUT							
0	15				X							WASHED S.	28	4	11	1		PADDOCK DRILLING
0	15	X						30				FIBERGLASS						
9	15			X							SAW CUT							
0	15				X							WASHED S.	33	4.5	12	1		PADDOCK DRILLING
0	29	X						30			CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE							
0	29				X							WASHED S.	.3	8		1		PADDOCK DRILLING
0	140	X						2			STANDARD	GALVANIZED						
140	148		X					2						8				INTERLAKE WATER SUPPLY
0	62	X						4			INSERT	GALVANIZED						
62	185		X										17	18	19	30		MANITOBA DIAMOND DRILLERS
0	53	X						4				GALVANIZED						
53	180		X					3.9						13				INTERLAKE WATER SUPPLY
0	95	X						4				GALVANIZED						
95	80		X					4						2				INTERLAKE WATER SUPPLY
0	20	X						4			INSERT	GALVANIZED						
20	87		X						3.9				6	20		1		FORD DRILLING LTD.
0	30	X						4			INSERT	GALVANIZED						

LOCATION	OWNER		WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-01-20-05W	L JONASSON		P	D	22/03	0-4.5 CLAY /4.5-5 LIMESTONE: BROKEN /5-7 CLAY: SANDY /7-8 LIMESTONE: BROKEN /8-10 TILL /10-13 LIMESTONE: RED /13-32 LIMESTONE: WHITE, MEDIUM HARD /32-33 LIMESTONE: RED /33-72 LIMESTONE: WHITE /72-74 LIMESTONE: RED /74-117 LIMESTONE: WHITE
-01-20-05W	A SADLER		P	D	22/03	0-5 TILL /5-8 LIMESTONE /8-9 GRAVEL /9-137 LIMESTONE
-01-20-05W	SPORTS INN		P	D	24/03	0-9 TILL /9-137 LIMESTONE
-01-20-05W	R HANSEN		P	D	30/05	0-4 BACKFILL /4-24 HARDPAN, BOULDERS /24-145 LIMESTONE: WHITE, LAYERS RED SHALE
-01-20-05W	K FOSTER		P	D	20/06	0-7 CLAY: STONES /7-135 LIMESTONE: WHITE, LAYERS RED SHALE /135-143 LIMESTONE: LIGHT BROWN
NE-02-20-05W	F. BURDET	3	P	D	04/05	0-18 CLAY /18-30 HARDPAN, STONES /30-36 LIMESTONE: FRACTURED, RED FORMATION /36-140 LIMESTONE /140-168 LIMESTONE: FRACTURED, RED FORMATION
SE-10-20-05W	F ERICKSON		P	L	09/07	0-11 CLAY /11-22 TILL /22-127 LIMESTONE
NW-21-20-05W	F BRANDSON		P	L	21/11	0-20 TILL AND BOULDERS /20-117 LIMESTONE
SW-04-22-05W	PASTORAL CHARGE		P	D	11/04	0-15 TILL /15-137 LIMESTONE
-04-22-05W	LUCKY DOLLAR STORE		P	D	23/02	0-17 TILL /17-137 LIMESTONE
-04-22-05W	W SMITH		P	D	26/03	0-17 TILL /17-19 LIMESTONE: RED /19-137 LIMESTONE: WHITE
- -34-05W	D THORPSON		P	D	17/06	0-10 TILL: BROWN /10-115 ROCK
-34-35-05W	D HIEBERT		P	D	18/09	0-11 TILL /11-30 LIMESTONE: FINN /30-36 LIMESTONE: BROKEN
SE-22-01-06W	JACOB PETERS		P	L	25/10	0-15 TILL: YELLOW, GLACIAL /15-22 CLAY: SHALE PARTICLES /22-26 SHALE: FRACTURED, BLUE /26-48 SHALE
NE-01-03-06W	E FREUND		T		21/06	0-5 CLAY: YELLOW /5-7 GRAVEL /7-13 CLAY: BROWN /13-55 CLAY: BLUE
NE-03-03-06W	H BOLLENBACH		P	D	15/06	0-5 CLAY AND BOULDERS /5-8 GRAVEL AND BOULDERS /8-20 SHALE CLAY
SW-06-04-06W	D HERFURTH		P	DL	12/12	0-20 SAND: BROWN /20-30 SAND: BLUE /30-39 CLAY: BLUE
SE-07-04-06W	WALLACE OAKES FARM		P	D	03/09	0-16 CLAY: HARD, GREY /16-18 CLAY: SILTY /18-25 SHALE CLAY /25-30 CLAY: MOIST, BLUE
-21-04-06W	MIAMI COLONY		T			0-9 TILL: BROWN, STONY /9-22 CLAY: GREY /22-23 SAND /23-24 CLAY: GREY /24-28 SAND /28-29 TILL: STONY, GREY /29-35 SHALE
SW-22-04-06W	MIAMI COLONY		T		11/09	0-11 TILL: STONY, BROWN /11-23 TILL: STONY, GREY /23-28 SANDSTONE /28-30 SHALE
NW-22-04-06W	MIAMI COLONY		T		21/09	0-4 CLAY: BROWN, SANDY /4-9 SAND: SILTY, BROWN /9-11 TILL: STONY, BROWN /11-19 TILL: STONY, GREY /19-23 SAND /23-28 TILL: STONY, GREY /28-28 SANDSTONE /28-180 SHALE: HARD, BLACK
-22-04-06W	MIAMI COLONY		T			0-9 CLAY: SOFT, BROWN /9-23 TILL: STONY, GREY /23-28 SHALE
NE-27-04-06W	MIAMI COLONY		T			0-7 CLAY: BROWN /7-15 TILL: BROWN, STONY /15-17 SANDSTONE /17-30 SHALE
NW-34-04-06W	MIAMI COLONY		T			0-12 CLAY: SOFT, BROWN /12-18 CLAY: SOFT, GREY /18-22 SAND AND GRAVEL /22-32 CLAY: SOFT, GREY /32-35 SANDSTONE /35-40 SHALE
NW-34-04-06W	MIAMI COLONY		T			0-7 CLAY: SANDY, SILTY, BROWN /7-12 CLAY: BROWN /12-28 CLAY: GREY /28-32 SAND: FINE, GREY /32-45 SHALE
NW-34-04-06W	MIAMI COLONY		T			0-8 CLAY: SOFT, BROWN /8-18 TILL: BROWN /18-22 TILL: SOFT, GREY /22-30 SHALE
SE-35-04-06W	MIAMI COLONY		T			0-8 CLAY: SILTY, BROWN /8-13 CLAY: SOFT, BROWN /13-15 CLAY: GRAVELLY /15-22 SAND /22-25 SAND: GREY /25-27 SHALE /27-35 SAND: SILTY /35-45 SHALE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
30	117		X					3.9					8	18		2		FORD DRILLING LTD.
0	15	X						4			INSERT	GALVANIZED						
15	117		X										8		18	2		FORD DRILLING LTD.
0	20	X						4			INSERT	GALVANIZED						
20	137		X										9	18	18	1	30	FORD DRILLING LTD.
0	60	X						4			INSERT	GALVANIZED						
60	137		X										15		18	1	30	FORD DRILLING LTD.
0	80	X						4				GALVANIZED						
80	140		X					4						6				INTERLAKE WATER SUPPLY
0	60.8	X						4				GALVANIZED						
60.8	143		X					4										INTERLAKE WATER SUPPLY
0	42	X									INSERT	BLACK IRON						
42	180		X										11					MANITOBA DIAMOND DRILLERS
0	26	X						4			INSERT	GALVANIZED						
26	127		X					3.9					8		1	3		FORD DRILLING LTD.
0	42	X						4			INSERT	GALVANIZED						
42	117		X					3.9					12		18	1		FORD DRILLING LTD.
0	21	X						4			INSERT	GALVANIZED						
21	137		X						3.9				19	18		1		FORD DRILLING LTD.
0	58	X						4			INSERT	GALVANIZED						
58	137		X										19		13	1	30	FORD DRILLING LTD.
0	21	X						4			INSERT	GALVANIZED						
21	137		X										9		21			FORD DRILLING LTD.
0	17	X						4.3			INSERT	GALVANIZED						
17	115		X										35	6	18	1		A.M.BRUCE DRILLING
0	19	X						4.3			INSERT	GALVANIZED						
19	38		X										20	1	22	1		A.M.BRUCE DRILLING
0	30	X						39				GALVANIZED						
30	40			X				39				GALVANIZED						
40	48	X						39				GALVANIZED						
0	48				X								5.6			3		ASSINIBOINE DRILLING CO.
																		WATKINS & ARGUE CO.LTD.
0	5	X						40			CORRUGATED	GALVANIZED						
5	13			X				40		.018	PERF. PIPE	GALVANIZED						
13	20	X						40			CORRUGATED	GALVANIZED						ASSINIBOINE DRILLING CO.
0	18	X						38				GALVANIZED						
18	39			X				38				PLASTIC						
					X													WATKINS & ARGUE CO.LTD.
0	30	X						30			CORRUGATED	GALVANIZED						
18	30				X							WASHED S.						ASSINIBOINE DRILLING CO.
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-35-04-06V	MIAMI COLONY	T			0-15 CLAY: SOFT, SANDY, BROWN /15-28 SAND: COARSE, BROWN /28-35 SAND: MEDIUM, GREY /35-45 SHALE
SE-35-04-06V	MIAMI COLONY	T			0-18 CLAY: SANDY, BROWN /18-24 CLAY: SOFT, GREY /24-29 TILL: GREY /29-37 SAND: FINE, GREY /37-53 TILL: STONY, GREY /53-60 SHALE
NW-35-04-06V	MIAMI COLONY	T			0-8 CLAY: SANDY, BROWN /8-15 CLAY: GREY /15-28 SAND: FINE /28-32 SHALE / 32-34 SAND: COARSE /34-40 SHALE
SW-36-04-06V	MIAMI COLONY	T			0-5 CLAY: BROWN, SANDY /5-17 CLAY: SOFT, BROWN /17-35 CLAY: SOFT, GREY / 35-45 SHALE
SW-36-04-06V	MIAMI COLONY	T			0-5 CLAY: BROWN, SILTY /5-9 TILL: STONY, BROWN /9-15 TILL: GRAVELLY, BROWN /15-17 TILL: GREY /17-27 SAND: FINE /27-29 CLAY: GREY /29-47 SAND /47-50 SHALE
NW-03-05-06V	W SPROJ	P	D	00/00	0-4 CLAY: SILTY BROWN /4-11.5 SAND: VERY FINE BROWN /11.5-14 SAND: VERY FINE GREY /14-15 SAND: CLEAN, MEDIUM, GREY
NE-04-05-06V	MIAMI COLONY	T			0-4 CLAY: LIGHT GREY /4-22 CLAY: BROWN /22-32 CLAY: SOFT, GREY /32-42 GRAVEL: COARSE /42-45 SHALE
NE-04-05-06V	MIAMI COLONY	T			0-23 CLAY: BROWN, SILTY /23-37 CLAY: SOFT, GREY /37-47 SAND AND GRAVEL: COARSE /47-52 SAND: MEDIUM /52-55 SHALE
NE-05-05-06V	MIAMI COLONY	T			0-3 CLAY: BROWN /3-18 CLAY: BROWN, GRAVELLY /18-21 CLAY: GREY /21-28 SAND: FINE, GREY /28-32 CLAY: SOFT, GREY /32-38 SAND: FINE, GREY /38-42 TILL: SOFT, GREY /42-45 SHALE
NE-19-06-06V	T COOK	P	D	12/97	0-11 SILT: YELLOW /11-24 SILT: BLUE /24-25 CLAY: BLUE
NW-29-06-06V	P VANDERHUELEN	P	D	00/00	0-15 SAND: BROWN, SILTY, VERY FINE /15-22 SAND: SILTY, GREY, CLAYEY, VERY FINE /22-30 CLAY: PLASTIC, GREY, FIRMER WITH DEPTH
NW-29-06-06V	P VANDERHUELEN	P	D	05/00	0-5 CLAY: SILTY BROWN /5-7 SAND: DIRTY, BROWN /7-10 SAND: GREY, VERY CLAYEY /10-13 SAND: MEDIUM GREY SHELLS, FAIRLY CLEAN /13-18 CLAY: SILTY, SOFT, ORGANIC /18-23 CLAY: STICKY, GREY /23-27 CLAY: SILTY, BROWN, SOME SAND /27-30 CLAY: PLASTIC, GREY, FIRMER WITH DEPTH
NE-14-07-06V	H REIMER	P	L	28/83	0-11 SAND: YELLOW, CLAY /11-104 CLAY: BLUE /104-130 CLAY AND ROCK / 130-150 CLAY /150-185 CLAY AND ROCK /185-239 CLAY /239-265 SAND AND GRAVEL
NE-31-07-06V	H JOBIN	P	DL	93/10	0-8 SAND: CLAYEY, BROWN /8-11 CLAY: SILTY, BROWN /11-21 SAND: SILTY, GREY, VERY FINE, CLAY THROUGHOUT /21-28 SAND: VERY HARD, FINE, GREY / 28-32 SAND: VERY FINE, GREY /32-39 CLAY: GREY, FIRMER WITH DEPTH
NE-11-08-06V	L STACEY	P	L	17/82	0-6 SAND: FINE, BROWN /6-12 SAND: SILTY, BROWN /12-20 SAND: DIRTY, GREY, VERY FINE /20-24 CLAY: SOFT, GREY /24-31 SAND: SILTY, GREY, VERY FINE / 31-34 CLAY: SILTY, SOME SAND /34-51 CLAY: PLASTIC, GREY, SOFTER NEAR 50 FEET
NW-14-08-06V	HAYWOOD TRANSFER	P	O	15/82	0-8 SAND: FINE, SILTY, BROWN /8-30 SAND: SILTY, GREY, VERY FINE /30-31 CLAY: GREY /31-38 SAND: SILTY, GREY, VERY FINE /38-39 CLAY: GREY, PLASTIC
SE-28-10-06V	J PACK	P	DL	12/10	0-6 SAND: BROWN /6-15 SAND: GREY, MEDIUM, CLEAN /15-30 CLAY: BLUE
NE-02-11-06V	N MOFFAT	P	D	24/10	0-6 SAND: BROWN /6-8 CLAY: BROWN /8-11 SAND: BROWN /11-21 SAND: GREY, MEDIUM, CLEAN /21-23 GRAVEL AND SAND: GREY, MEDIUM, CLEAN /23-30 CLAY: BLUE
-15-11-06V	CORNERY FARMS	P	D	28/82	0-14 CLAY: SOFT, STICKY /14-18 CLAY: STICKY, SAND LAYERS /18-18 SAND: CLEAN, BROWN, MEDIUM FINE /18-21.5 CLAY: SOFT, STICKY, GREY /21.5-24 SAND: MEDIUM, FINE, BROWN, CLEAN /24-28 CLAY: FIRM, GREY
SW-13-12-06V	NVSB - R.H. PORTAGE	T		28/85	0-8 CLAY: BROWN /8-10 SAND: BROWN, FINE /10-15 SAND: BROWN, MEDIUM / 15-24 CLAY: GREY, TRACE ORGANIC AND WOOD FRAGMENTS AT 23 FEET /24-45 CLAY: BROWNISH GREY
SW-13-12-06V	NVSB - R.H. PORTAGE	T		28/85	0-10 SAND: FINE, BROWN /10-13 SAND: COARSE, BROWN, SOME SHELLS /13-22 CLAY: SOFT, GREY, PEBBLES /22-30 CLAY: FIRM, GREY
SW-13-12-06V	NVSB - R.H. PORTAGE	T		28/85	0-15 SAND: FINE, BROWN /15-20 SAND: FINE TO MEDIUM, BROWN /20-24 SAND: MEDIUM TO COARSE, GREY /24-26 CLAY: FIRM, GREY-GREEN
SW-13-12-06V	NVSB - R.H. PORTAGE	T		29/85	0-4 CLAY: BROWN /4-15 SAND: FINE TO MEDIUM, BROWN, NICE STUFF /15-22 SAND: MEDIUM TO COARSE, BROWN, NICE STUFF /22-30 CLAY: BROWNISH GREY
SW-13-12-06V	NVSB - R.H. PORTAGE	T		29/85	0-4 CLAY: BROWN AND BLACK SOIL /4-8 SAND: FINE, DIRTY, BROWN /8-20 SAND: FINE TO MEDIUM, CLEAN, BROWN /20-24 SAND: GREY, VERY CLEAN, SOME SHALE / 24-24.5 CLAY: BROWN-GREY, PURE
SW-13-12-06V	NVSB - R.H. PORTAGE	T		29/85	0-5 CLAY: BROWN, BLACK SOIL /5-8 SAND: BROWN, CLAYEY /8-13 SAND: BROWN,

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
												20	19				M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
0	11.5	X					30			CORRUGATED	GALVANIZED						
7.5	11.5			X						PERF. PIPE							
0	13				X						WASHED S.	1	8	11		30	PADDOCK DRILLING
												35	14				M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
0	12	X					40			CORRUGATED	GALVANIZED						
12	18			X			40		.018	PERF. PIPE	GALVANIZED						
18	25	X					40			CORRUGATED	GALVANIZED						
0	25				X						WASHED S.						ASSIN.BOINE DRILLING CO.
0	39	X					30			CORRUGATED	GALVANIZED						
9	39			X						PERF. PIPE							
0	39				X						WASHED S.	.5	18			1	PADDOCK DRILLING
0	38	X					30			CORRUGATED	GALVANIZED						
8	38			X						PERF. PIPE							
0	38				X						WASHED S.	4	8			1	PADDOCK DRILLING
0	147	X					4			INSERT	PVC						
147	152			X			4		.015	WIRE WOUND	S. S.	10	35	42		2	WATKINS & ARGUE CO.LTD.
0	39	X					30			INSERT	FIBERGLASS						
15	39			X						SAW CUT							
0	39				X						WASHED S.	8	15			1	PADDOCK DRILLING
0	48	X					30			CORRUGATED	GALVANIZED						
9	48			X						PERF. PIPE							
0	48				X						WASHED S.	7	8			1	PADDOCK DRILLING
0	39	X					30			CORRUGATED	GALVANIZED						
9	39			X						PERF. PIPE							
0	39				X						WASHED S.	8	8	29		1	PADDOCK DRILLING
0	29	X					30			CORRUGATED	METAL						
9	29			X													
0	29				X						WASHED S.	18	5	27		1	CLOVERLEAF DRILLING
0	27	X					30	30		CORRUGATED	METAL						
18	39			X													
0	27				X						WASHED S.	90	9	23		1	CLOVERLEAF DRILLING
0	28	X					30			CORRUGATED	GALVANIZED						
8	28			X						PERF. PIPE							
0	28				X						WASHED S.	42	10	22		1	PADDOCK DRILLING
																	M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
0	15	X					2										
15	21			X			2		.018	WIRE WOUND		12	11	18		24	M & M DRILLING (RIVERS)
0	15	X					2										
15	21			X			2		.018	WIRE WOUND		23	11.5	18		48	M & M DRILLING (RIVERS)
0	18	X					2										
18	24			X			2		.018			14	12.8			30	M & M DRILLING (RIVERS)
													11				M & M DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FINE TO MEDIUM. CLAYEY /13-16 SAND: FINE TO MEDIUM. CLEAN. BROWN /16-22 SAND: FINE TO MEDIUM. CLEAN. GREY /22-30 CLAY: FIRM. BROWN-GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-10 CLAY: BROWN /10-11 SILT: BROWN TO GREY /11-14 CLAY: SILTY. LIGHT GREY /14-21 SAND: FINE. GREY. SOME COARSE AT 20 FT. WITH WOOD FRAGMENTS /21-22 SAND: VERY COARSE /22-23 CLAY: FIRM. BROWN-GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-5 CLAY: BROWN. BLACK SOIL /5-7.5 SAND: BROWN. SILTY. CLAYEY /7.5-20 SAND: FINE TO MEDIUM. BROWN. COARSER WITH DEPTH /20-30 CLAY: FIRM. BROWN-GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-7 CLAY: BROWN /7-19 SAND: FINE TO MEDIUM. BROWN /19-20 SAND: MEDIUM TO COARSE. GREY /20-25 CLAY: FIRM. GREY-BROWN
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-14 CLAY: BROWN. SILTY AT 10 FEET /14-15 CLAY: GREY. SILTY /15-20 SAND: FINE TO MEDIUM. BROWN /20-21.5 SAND: MEDIUM. GREY /21.5-30 CLAY: FIRM. GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-7 CLAY: BROWN /7-20 SAND: FINE TO MEDIUM. BROWN /20-22 SAND: MEDIUM. GREY /22-30 CLAY: FIRM. GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-7 SILT: BROWN TO SILTY CLAY /7-20 SAND: FINE TO MEDIUM. BROWN. TRACE CLAY AT 15 FEET /20-24.5 SAND: GREY /24.5-25 CLAY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-15 SAND: FINE. BROWN /15-22.5 SAND: COARSE. BROWN. GREY AT BOTTOM. (LOSING CIRCULATION AT 20 FEET) /22.5-25 CLAY: FIRM. GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-8 CLAY: BROWN /8-20 SAND: FINE TO MEDIUM. BROWN /20-24.5 SAND: FINE TO MEDIUM. GREY /24.5-25 CLAY: BROWN-GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		29/05	0-4 CLAY: BROWN. BLACK SOIL /4-14 SAND: MEDIUM. BROWN. CLEAN. (TAKING WATER) /14-18 SAND: GRAVELLY. SHALY /18-18.5 CLAY: FIRM. GREY
SW-13-12-06W	NVSB - R.M. PORTAGE	T		28/05	0-3 CLAY: BROWN. BLACK SOIL /3-10 SAND: FINE. BROWN /10-13 SAND: MEDIUM. BROWN /13-20 SAND: MEDIUM TO COARSE. BROWN /20-23 SAND: COARSE. BROWN / 23-23.5 CLAY: FIRM. GREY
SW-13-12-06W	NVSB	P	H	01/06	0-4 CLAY: BROWN /4-7 SILT AND CLAY /7-15 SAND: BROWN. FINE /15-20 SAND: BROWN. MEDIUM /20-23.5 SAND: BROWN. COARSE /23.5-28 CLAY: GREY. FIRM
SW-13-12-06W	NVSB	P	H	01/06	0-3 CLAY: BROWN /3-24 SAND: BROWN. FINE TO MEDIUM TO COARSE. COARSER WITH DEPTH /24-28 CLAY: GREY. FIRM
NW-13-12-06W	NVSB - R.M. PORTAGE	T		28/05	0-7 CLAY: BROWN /7-8 CLAY: BROWN. SILTY /8-10 SAND: FINE. BROWN /10-11 CLAY: SANDY. GREY /11-16 SAND: FINE. BROWN. CLEAN /16-30 CLAY: GREY. SOME BROWN. FIRMER AT 24 FT.. SOME STONES AT 26 FT.
NW-28-12-06W	A BACHAND	P	DL	04/10	0-4 CLAY: YELLOW /4-10 SAND: YELLOW /10-19 SAND: GREY /19-29 CLAY: BLUE
NW-27-12-06W	R BRADLEY	P	DL	07/05	0-13 SAND: DRY. BROWN /13-19 SAND: WET. BROWN. CLEAN /19-29 SAND: WET. GREY. CLEAN /29-30.5 TILL: BLUE
SE-34-12-06W	W.O. SMITH	P	DL	03/05	0-8 SAND: DRY. BROWN /8-14 SAND: BROWN. WET. SILTY /14-16 SAND: BROWN. WET. CLEAN /16-21 SAND: GREY. CLEAN /21-25 CLAY: BLUE
SW-30-20-06W	L HAGAR	P	D	22/11	0-6 TOPSOIL /6-57 LIMESTONE: WATER AT 42. 54 FEET
SE-21-21-06W	M SEIDLER	P	D	02/06	0-12 TILL AND BOULDERS /12-68 LIMESTONE
NE-36-23-06W	R RUDY	P	D	01/06	0-12 TILL AND BOULDERS /12-77 LIMESTONE: WATER AT 50 AND 73 FEET
SE-14-23-06W	W SEWELL	P	D	24/02	0-16 TILL AND BOULDERS /16-97 LIMESTONE
SE-27-23-06W	C RUDOLTN	P	DL	12/07	0-12 TILL: BROWN /12-34 LIMESTONE: BROKEN WITH BROWN TILL /34-150 SHALE: GREY WITH LAYERS OF SANDSTONE /150-200 LIMESTONE: SMALL LAYERS OF RED AND GREEN SHALE
NW-31-25-06W	E.T JOHNSON	P	D	20/00	0-2.5 TILL /2.5-110 ROCK
NE-13-26-06W	C KEAR	P	D	19/07	0-14.5 TILL: BROWN /14.5-55 ROCK
NE-13-26-06W	K KOCH	P	L	09/11	0-19 TILL: BROWN /19-50 ROCK AND SHALE: LAYERS

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION HRS	MIN	DRILLER
0	15	X						2										
15	21			X				2		.018	WIRE WOUND		25	9.5	18		30	M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
0	19.5	X						2										
19.5	24.5			X				2		.018			17.5	12	20		60	M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
0	19.5	X						2										
19.5	25.5			X				2		.018	WIRE WOUND							
18	25.5				X			2	5		NO. 10-30		30		20		40	M & M DRILLING (RIVERS)
0	12	X						2										
12	18			X				2		.018	WIRE WOUND							
					X			2	5		NO. 10-30		37	11.6			45	M & M DRILLING (RIVERS)
0	17	X						2										
17	23			X				2		.018	WIRE WOUND							
15	23				X			2	5		NO. 10-30		40	11.5	20		35	M & M DRILLING (RIVERS)
0	18.5	X						5				PVC						
18.5	23.5			X				5		.018	WIRE WOUND	S. S.						
23.5	27.5	X						5				PVC						
19	23.5				X			5	10		NO. 10-30	SILICA S.	40	11.97	16.84		22	M & M DRILLING (RIVERS)
0	19.5	X						5				PVC						
19.5	24.5			X				5		.018	WIRE WOUND	S. S.						
24.5	27.5	X						5				PVC						
8	25				X			5	10		NO. 10-30	SILICA S.	30	11.5	14.24			M & M DRILLING (RIVERS)
														11				M & M DRILLING (RIVERS)
0	14	X						4			INSERT	PVC						
14	19	X						4		.018	WIRE WOUND	S. S.						
13	20				X						NO. 10-30	SILICA S.	18	9	12	3		WATKINS & ARGUE CO.LTD.
0	26	X						30			CORRUGATED	METAL						
26	28			X				30				METAL						
28	38	X						30			CORRUGATED	METAL						
0	24				X							WASHED S.						
24	39				X						NO. 10-30	SILICA S.	75	8.5	28	1		CLOVERLEAF DRILLING
0	20	X						30			CORRUGATED	METAL						
20	21			X				30										
21	22	X						30			CORRUGATED	METAL						
0	19				X							WASHED S.						
19	22				X						NO. 10-30	SILICA S.	9	14	21	1		CLOVERLEAF DRILLING
0	28	X						4			INSERT	GALVANIZED						
28	97			X				3.9					15		1	1		FORD DRILLING LTD.
0	18	X						4			INSERT	GALVANIZED						
18	88			X				3.9					15		12	1		FORD DRILLING LTD.
0	38	X						4			INSERT	GALVANIZED						
38	77			X				3.9					10		4	1		FORD DRILLING LTD.
0	23	X						4			INSERT	GALVANIZED						
23	97			X									12		10	2		FORD DRILLING LTD.
0	181	X						4.3			INSERT	GALVANIZED						
181	289			X									52	+2	95	1		A.N.BRUCE DRILLING
0	36	X							4.5		INSERT	GALVANIZED						
36	119			X									7	20	20			A.N.BRUCE DRILLING
0	25	X							4.5		INSERT	GALVANIZED						
25	95			X									43	5	12	1		A.N.BRUCE DRILLING
0	25.5	X							4.5		INSERT	GALVANIZED						
25.5	98			X									12	8	24.5	1		A.N.BRUCE DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-15-02-07V	L KLEIN	P	DL	15/06	0-17 CLAY: BROWN /17-29 TILL: BLUE. GLACIAL /29-32 SAND AND GRAVEL: COARSE /32-34 TILL: GLACIAL
SW-28-02-07V	M MCELROY	P	L	15/11	0-30 CLAY: YELLOW /30-50 CLAY AND SHALE /50-70 CLAY: BLUE /70-72 GRAVEL AND SAND /72-95 CLAY /95-110 SHALE: OXIDIZED /110-145 CLAY AND SHALE: BLUE /145-165 SHALE: BLUE /165-175 SHALE AND GRAVEL: BLUE
NW-03-03-07V	M MORROW	P	L	07/11	0-3 CLAY /3-4 SAND /4-5 CLAY /5-6 GRAVEL AND SHALE /6-14 CLAY: YELLOW / 14-35 CLAY: BLUE /35-150 SHALE AND CLAY: BLUE. SLIGHTLY SALTY
NW-08-03-07V	D MCCALLUM	P	D	10/04	0-23 CLAY: YELLOW /23-38 GRAVEL: COARSE. RED /38-64 CLAY: BLUE /64-72 SHALE: BLUE. SAND /72-86 CLAY: BLUE
NW-08-03-07V	E KINSMAN	P	D	16/04	0-27 CLAY: YELLOW /27-43 GRAVEL: OXIDIZED /43-75 CLAY: BLUE /75-76 SHALE AND GRAVEL /76-99 CLAY: BLUE. ROCK /99-150 SHALE: BLUE
NW-08-03-07V	A MCCLAY	P	D	17/04	0-24 CLAY: YELLOW /24-43 GRAVEL: OXIDIZED /43-77 CLAY: BLUE /77-78 SHALE: BLUE. GRAVEL /78-101 CLAY: BLUE /101-150 SHALE: BLUE
NW-08-03-07V	B TICKNOR	P	D	02/11	0-15 CLAY: BROWN /15-25 SAND AND GRAVEL /25-50 CLAY: BLUE /50-52 SAND AND GRAVEL /52-60 CLAY: BLUE
-08-03-07V	MAN. POOL ELEVATOR	P	D	25/07	0-21 TILL: BROWN. GLACIAL. MEDIUM SOFT /21-24 SAND: BROWN. COARSE /24-46 TILL: BLUE. GLACIAL /46-48 GRAVEL. CLAY: MIXED /48-50 TILL: BLUE. GLACIAL
-08-03-07V	JOHN FIDLER	P	D	15/06	0-28 CLAY: YELLOW. SILTY /28-32 TILL: GLACIAL /32-33 SAND: COARSE. GREY /33-39 SILT: BLUE /39-41 CLAY: BLUE
-08-03-07V	MARC CRANE	P	D		0-21 CLAY: YELLOW /21-46 CLAY: BLUE. HARD /46-48 SAND. GRAVEL. WATER / 48-50 SHALE CLAY: BLUE
NE-11-04-07V	MIAMI COLONY	P	DL	05/11	0-8 SAND: SHALE TILL /8-16 SHALE GRAVEL: COARSE /16-20 SHALE TILL
SE-29-04-07V	D STEPPLER	P	D	18/04	0-7 CLAY: YELLOW /7-17 SHALE: OXIDIZED /17-130 SHALE: BLUE /130-150 CLAY: BLUE
SE-30-04-07V	D YOUNG	P	D	23/00	0-22 CLAY: YELLOW. BOULDERS AND SHALE /22-26 SAND: COARSE. YELLOW /26-29 SILT: BLUE /29-30 GRAVEL: FINE. BLACK /30-39 SHALE CLAY
NE-15-05-07V	D ORCHARD	T		09/10	0-5 SAND AND GRAVEL /5-195 CLAY: OILY
NE-15-05-07V	D ORCHARD	T		09/10	0-11 SAND AND GRAVEL /11-22 CLAY: OILY
NE-15-05-07V	D ORCHARD	T		09/10	0-9 GRAVEL /9-15 CLAY: OILY
NE-15-05-07V	D ORCHARD	T		09/10	0-7 SAND /7-15 CLAY: OILY
NE-15-05-07V	D ORCHARD	P	D	17/10	0-3 CLAY /3-18 GRAVEL: COARSE /18-27 CLAY: GREY BLACK
SE-21-05-07V	E HOON	P	D	09/11	0-7 SAND: FINE. BROWN. CLAYEY /7-9 SAND: BROWN /9-21 SAND: SILTY. GREY / 21-24 CLAY: SOFT. SILTY. GREY. ORGANICS /24-29 CLAY: FIRMER. GREY
-21-06-07V	V KEITH	T		23/05	0-4 CLAY: YELLOW /4-9 SAND /9-87 CLAY: SANDY /87-117 SAND: DRY /117-172 CLAY: SANDY /172-188 SAND: DRY /188-195 CLAY AND ROCK /195-210 CLAY: BLACK. OILY
SE-25-06-07V	JAKE REINER	P	DL	06/11	0-12 CLAY: YELLOW. SANDY /12-25 SILT: BLUE. SATURATED
SE-04-07-07V	R GREEN	P	DL	09/11	0-5 SAND: VERY FINE. BROWN /5-7 CLAY: SILTY. BROWN /7-18 SAND: VERY FINE. SILTY. GREY /18-19 CLAY: SILTY. SANDY. SOFT /19-23.5 SAND: GREY. SILTY /23.5-29 CLAY: STIFF. GREY
SW-06-07-07V	M DUNN	P	D	30/07	0-13 SAND: YELLOW /13-99 CLAY: BLUE /99-110 GRAVEL. SAND AND BLUE CLAY / 110-120 CLAY: OILY. BLUE
SW-15-07-07V	L VUIGNIER	P	D	10/05	0-11 SAND: VERY FINE. BROWN /11-25 SAND: VERY FINE. SILTY. GREY /25-27 SILT: CLAYEY. GREY /27-29 CLAY: VERY SOFT. SILTY. GREY
NW-05-08-07V	P GUARDIN	P	D	15/05	0-8.5 SAND: VERY FINE. BROWN /8.5-20 SAND: VERY FINE. SILTY. GREY. CLEAN LAYERS MEDIUM SAND /20-23 CLAY: SILTY. SANDY /23-26 SAND: FINE. GREY / 26-30 SAND: VERY FINE. SILTY. GREY

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WELL CONSTRUCTION													PUMPING TEST					
DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	24	X						30			CORRUGATED	GALVANIZED							
24	34			X				30		.018	PERF. PIPE	GALVANIZED							ASSINIBOINE DRILLING CO.
0	158	X						5				PVC							
100	158			X				5				PVC	12	27	57		8		WATKINS & ARGUE CO.LTD.
0	135	X						5				PVC							
80	135			X				5				PVC	8	4	100		5		WATKINS & ARGUE CO.LTD.
0	67	X						4				PVC							
67	72			X					4	.015	WIRE WOUND	S. S.							
58	74				X							QUARTZ S.	3	45	66		5		WATKINS & ARGUE CO.LTD.
0	125	X						4				PVC							
100	125			X				4				PVC	4	46	90		5		WATKINS & ARGUE CO.LTD.
0	124	X						4				PVC							
100	124			X				4				PVC	8	50	80		6		WATKINS & ARGUE CO.LTD.
0	20	X						24				GALVANIZED							
20	60			X				24											
					X						PERF. PIPE		8	22	24		1		WATKINS & ARGUE CO.LTD.
0	50	X						39				GALVANIZED							
35	46				X														
38	46			X						.018				26					ASSINIBOINE DRILLING CO.
0	40	X						39			CORRUGATED	GALVANIZED							
26	34			X								PLASTIC							ASSINIBOINE DRILLING CO.
0	50	X										GALVANIZED							
6	50				X														ASSINIBOINE DRILLING CO.
0	13	X						8				PVC							
13	17			X				8		.050	WIRE WOUND	S. S.							
17	20	X						8				PVC							
20	21	X										WASHDN F.							
13	17				X								50	7.6	8.6		50		M & M DRILLING (RIVERS)
0	100	X						4				PVC							
80	100			X				4				PVC	3	24	70		10		WATKINS & ARGUE CO.LTD.
0	27	X						39.5			CORRUGATED	GALVANIZED							
27	35			X				39.5		.018	PERF. PIPE	GALVANIZED							
35	37	X						39.5			CORRUGATED	GALVANIZED							
6	38				X							WASHED S.							ASSINIBOINE DRILLING CO.
																			WATKINS & ARGUE CO.LTD.
																7			WATKINS & ARGUE CO.LTD.
														5.5					WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	7.6	X						30				GALVANIZED							
7.6	27			X				30			PERF. PIPE	GALVANIZED							
					X								10	5	12		1		WATKINS & ARGUE CO.LTD.
0	29	X						30			CORRUGATED	GALVANIZED							
9	29			X							PERF. PIPE								
0	29				X							WASHED S.	3	10			1		PADDOCK DRILLING
																			WATKINS & ARGUE CO.LTD.
0	18	X						48				GALVANIZED							
18	18			X				48		.018		GALVANIZED							
18	25	X						48				GALVANIZED							ASSINIBOINE DRILLING CO.
0	29	X						30			CORRUGATED	GALVANIZED							
9	29			X							PERF. PIPE								
0	29				X							WASHED S.	9	5			1		PADDOCK DRILLING
0	105	X						4				PVC							
105	110			X					4	.018	WIRE WOUND	S. S.							
104	110				X						NO. 10-30	SILICA S.	9	34	+77		8		WATKINS & ARGUE CO.LTD.
0	29	X						30			CORRUGATED	GALVANIZED							
9	29			X							PERF. PIPE								
0	29				X								12	8	24		1		PADDOCK DRILLING
0	28	X																	
9	28			X															
0	28				X								15	5	24		1		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-11-08-07W	R BRUNEAU	P	DL	12/11	0-8 SAND: FINE, BROWN /8-11 CLAY: SILTY BROWN /11-15 CLAY: SILTY, BROWN, SAND LAYERS /15-18 CLAY: SANDY, SILTY, GREY /18-24 SAND: VERY FINE, SILTY, GREY /24-39 CLAY: GREY, FIRMER WITH DEPTH
NE-18-08-07W	M LACROIX	P	D	02/10	0-16 CLAY: VERY SOFT, SILTY, GREY /16-20 SAND: VERY FINE, SILTY, GREY / 20-21 CLAY: SOFT, GREY
NW-22-08-07W	G LACROIX	P	D	05/09	0-11 SAND: FINE BROWN /11-14 SAND: VERY FINE, GREY /14-28 CLAY: PLASTIC, GREY
SW-01-09-07W	DENNIS PILLOUD	T		11/10	0-4 SAND: BROWN, VERY FINE /4-7 SAND: BROWN, FINE /7-8.5 CLAY: SOFT, ORGANIC /8.5-13 SAND: VERY FINE, GREY, GREENISH GREY 10 TO 13 FEET / 13-16 CLAY: STIFF
SW-01-09-07W	DENNIS PILLOUD	T		11/10	0-4 SAND: BROWN, VERY FINE /4-7 SAND: BROWN, FINE /7-10 SAND: GREY, SILTY /10-12 SAND: GREENISH GREY, SILTY /12-14 SILT: CLAYEY /14-16 CLAY: STIFF
SW-04-09-07W	R DION	P	D	13/09	0-8 SAND: FINE, BROWN /8-11 SAND: CLEAN, MEDIUM FINE, BROWN /11-11.5 SAND: CLEAN, MEDIUM, GREY /11.5-13 CLAY: SOFT, GREY /13-29 CLAY: PLASTIC, GREY
-04-09-07W	BARICKMAN COLONY	T		25/07	0-18 SAND: YELLOW /18-86 CLAY: BLUE /86-88 SAND: FINE, GREY /88-110 CLAY: SANDY, BLUE /110-120 CLAY: BLUE
SE-09-09-07W	DION BROS. LTD.	P	L	13/09	0-10 SAND: SILTY BROWN /10-16 SAND: VERY FINE, GREY /16-17.5 SAND: MEDIUM FINE, GREY /17.5-39 CLAY: PLASTIC, GREY
SE-09-09-07W	DION BROS. LTD.	P	DL	13/09	0-9 SAND: FINE, SILTY, BROWN /9-15 SAND: VERY FINE, SILTY, GREY /15-40 CLAY: PLASTIC, GREY
NW-18-09-07W	P SLOIK	P	DL	24/10	0-8 SAND: BROWN /8-12 SAND: SILTY, GREY /12-29 CLAY: BLUE
-21-09-07W	G LEFLOCK	P	L	10/10	0-1 CLAY /1-10 SAND: BROWN /10-14 SAND: BLUE /14-41 CLAY: BLUE
SW-23-09-07W	GEO. GOBLIN	T		08/08	0-7 SAND: FINE, OXIDIZED /7-9 SAND: FINE, GREY, CLEAN /9-9.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-8 SAND: FINE, BROWN /8-10 SAND: FINE, GREY, CLEAN /10-10.5 SAND: FINE, GREY, VERY CLEAN /10.5-11 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-5 SAND: FINE, BROWN /5-7 SAND: FINE, GREY /7-7.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-3.5 SAND: FINE, BROWN /3.5-4 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-7 SAND: FINE, BROWN, GREY AT 6 FEET /7-7.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-7 SAND: FINE /7-7.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-7 SAND /7-7.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-7 SAND /7-7.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-8.5 SAND: FINE, GREY AT 7 FEET /8.5-10 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-8 SAND: SILTY /8-9 SAND: MEDIUM FINE, GREY, CLEAN /9-9.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-7 CLAY: SILTY, BROWN /7-9 SAND: FINE, BROWN, CLEAN /9-11 CLAY: GREY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-8 CLAY: SILTY /8-11 CLAY: SILTY, GREYISH /11-13 SAND: SILTY /13-14 SAND: MEDIUM FINE, CLEAN /14-14.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-14 CLAY: SILTY /14-16 CLAY: HARD, DRY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-5 SAND: FINE, BROWN /5-8 SAND: FINE, GREY, SILTIER WITH DEPTH /8-10 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-10 SAND: SILTY /10-10.5 CLAY
SW-23-09-07W	GEORGE GOBLIN	T		08/08	0-5 SAND: FINE, BROWN /5-7 CLAY: SILTY /7-8 SAND: SILTY, BROWN /8-9

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	30	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	4	8			1		PADDOCK DRILLING
10	30			X															
0	30				X														
0	19	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	3	7	16		1		PADDOCK DRILLING
9	19			X															
0	29				X														
0	28	X						30			CORRUGATED PERF. PIPE	METAL WASHED S.	.75	8			1		PADDOCK DRILLING
8	28			X															
0	28				X														
														5.5					PADDOCK DRILLING
														8					PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	4	8			1		PADDOCK DRILLING
9	29			X															
0	29				X														
																			WATKINS & ARGUE CO.LTD.
0	30	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	5	8			1		PADDOCK DRILLING
9	30			X															
0	30					X													
0	40	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	2	9			1		PADDOCK DRILLING
10	40			X															
0	40																		
0	29	X						30			CORRUGATED	METAL WASHED S.	3	8	27		1		CLOVERLEAF DRILLING
9	29			X															
0	29				X														
0	10	X						30			CORRUGATED PERF. PIPE	GALVANIZED GALVANIZED WASHED S.	4	8	16		1		WATKINS & ARGUE CO.LTD.
10	40			X				30											
10	40				X														
														8					PADDOCK DRILLING
														8					PADDOCK DRILLING
														5					PADDOCK DRILLING
														2.5					PADDOCK DRILLING
																			PADDOCK DRILLING
														5					PADDOCK DRILLING
														5					PADDOCK DRILLING
														5					PADDOCK DRILLING
														5					PADDOCK DRILLING
																			PADDOCK DRILLING
														7					PADDOCK DRILLING
														8					PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
														8					PADDOCK DRILLING
														7					PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SAND: FINE, BROWN /9-10 SAND: MEDIUM FINE, GREY, CLEAN /10-11 CLAY: GREY
SW-23-09-07W	GEO. GOBIN	P	L	27/05	0-8 SAND: FINE, BROWN /8-10 SAND: MEDIUM FINE, GREY, VERY CLEAN /10-12 CLAY: GREY, FIRM
-27-09-07W	J SNULTZ	P	DL	16/10	0-12 SAND: BROWN /12-37 CLAY: BLUE
NW-11-11-07W	L CARPENTER	P	D	28/09	0-8 SAND: YELLOW /8-20 SAND: BLUE, MEDIUM
NW-21-11-07W	C FUNK	P	D	23/04	0-8 SAND: BROWN /8-19.5 SAND: WET, GREY /19.5-28 SAND: BLUE, CLAY
- -12-07W	KITSON'S SERVICE	P	L	04/05	0-7 CLAY: SOFT, BROWN /7-15 CLAY: SILTY, BROWN /15-16 SAND: SILTY, BROWN /16-18 CLAY: SILTY, BROWN /18-20 SAND: SILTY /20-24 CLAY: SILTY, CLEAN SAND STRINGERS /24-38 CLAY: FIRM, STICKY, GREY
NE-24-13-07W	B MCCOVAN	P	DL	04/10	0-4 CLAY: YELLOW /4-19 SAND: YELLOW /19-20 CLAY: BLUE
NW-28-13-07W	K BUDGE	P	L	15/10	0-17 TILL: BROWN /17-89 ROCK
NE-28-23-07W	D BUDGE	P	L	13/10	0-17 TILL: BROWN /17-29 ROCK
SW-33-23-07W	R N QUIGGE	P	DL	25/10	0-10 TILL: BROWN /10-205 LIMESTONE
NW-27-24-07W	A PRICE	P	DL	28/09	0-8.5 TILL: BROWN /8.5-149 ROCK
NE-34-24-07W	L DAVIDSON	P	D	10/07	0-25 TILL: BROWN /25-78 ROCK
SE-01-25-07W	H RICHTER	P	DL	25/07	0-10 TILL: BROWN /10-120 ROCK: SHALE LAYERS
NW-03-25-07W	H PRICE	P	DL	20/02	0-13 TILL: BROWNISH /13-87 ROCK: SOFT, LAYERS FIRM GREEN SHALE
NW-10-25-07W	G DUNN	P	D	10/07	0-11 TILL: BROWN /11-55 SHALE AND BROKEN ROCK: LAYERS
-22-25-07W	JEAN BJORNSON	P	D	31/05	0-12 TILL: BROWN /12-48 LIMESTONE: BROKEN /48-130 ROCK
-22-25-07W	E. TELBEL	P	D	02/06	0-10 TILL: BROWN, LAYERS OF GRAVEL /10-14 LIMESTONE: BROKEN /14-55 LIMESTONE
-23-25-07W	KINGDOM HALL	P	D	00/10	0-13 BOULDER TILL: BROWN /13-80 LIMESTONE
-23-25-07W	IMPERIAL OIL	P	D	06/11	0-10 TILL: BROWN /10-110 LIMESTONE
-23-25-07W	DUMONT BROS.	P	D	00/11	0-12 TILL: BROWN /12-105 LIMESTONE
NW-10-26-07W	A WEIGELT	P	DL	08/10	0-7.5 TILL: BROWN /7.5-160 ROCK
SE-10-26-07W	P BAUCH	P	DL	28/05	0-26 TILL: GREY /26-117 ROCK
NE-10-26-07W	A HACHTIGALL	P	L	10/10	0-10 TILL: BROWN /10-24 TILL: GREY /24-25 TILL: BROWN /25-134 LIMESTONE: SOFT LAYERS AND SHALE, VERY LOOSE ROCK AT 55 FT.
SE-31-26-07W	EMIL OSTAFICHUK	P	D	10/05	0-10 TILL: BROWN /10-23 TILL: GREY /23-130 LIMESTONE: BROKEN
NE-31-26-07W	H BAUCH	P	D	30/05	0-20 TILL: BROWN /20-94 BROKEN ROCK, SHALE AND SAND /94-140 ROCK: FIRM
-31-26-07W	L PARKER	P	D	15/05	0-10 TILL: BROWN /10-20 TILL: GREY /20-97 LIMESTONE: BROKEN, WITH SAND AND SHALE /97-140 ROCK
-31-26-07W	BRAD SIXSMITH	P	D	01/05	0-10 TILL: BROWN /10-21 TILL: GREY /21-150 ROCK

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	9	X						30	30		CORRUGATED	GALVANIZED						
9	10			X				30	30	.010	WIRE WOUND	GALVANIZED						
10	12	X						30	30		CORRUGATED	GALVANIZED						
0	9				L							WASHED S.						
9	10				X						NO. 10-30	SILICA S.						
10	12				X							WASHED S.	6	6	9	1		PADDOCK DRILLING
0	7.6	X						24				GALVANIZED						
7.6	37			X				24			PERF. PIPE	GALVANIZED						WATKINS & ARGUE CO.LTD.
0	12	X						30			CORRUGATED	GALVANIZED						
10	20	X						30		.010		GALVANIZED						ASSINIBOINE DRILLING CO.
0	18	X						30	30		CORRUGATED	GALVANIZED						
18	28			X				30			PERF. PIPE	GALVANIZED						
0	28				X			30	42			WASHED S.	7	9	27	1		CLOVERLEAF DRILLING
0	38	X						30			CORRUGATED	GALVANIZED						
8	38			X							PERF. PIPE							
0	38				X							WASHED S.	3	13		1		PADDOCK DRILLING
0	14	X						4			INSERT	PVC						
14	19			X				4		.010	WIRE WOUND	S. S.						
13	20				X						NO. 10-30	SILICA S.	15	7	12	3		WATKINS & ARGUE CO.LTD.
0	17.5	X							4.5		INSERT	GALVANIZED						
17.5	89		X										9	11	18	1		A.H.BRUCE DRILLING
0	18	X							4.5		INSERT	GALVANIZED						
18	29		X										20	8	12	1		A.H.BRUCE DRILLING
0	31	X							4.5		INSERT	GALVANIZED						
31	205		X										10	6	27.5	10		A.H.BRUCE DRILLING
0	26	X							4.5		INSERT	GALVANIZED						
26	148		X										8	5	23.5	1		A.H.BRUCE DRILLING
0	27	X							4.5		INSERT	GALVANIZED						
27	87		X										40	+6	15	1		A.H.BRUCE DRILLING
0	15	X							4.5		INSERT	GALVANIZED						
15	120		X										12	6	23	1		A.H.BRUCE DRILLING
0	33	X									INSERT	GALVANIZED						
33	87		X					4.3					8	10	25	1		A.H.BRUCE DRILLING
0	28.5	X							4.5		INSERT	GALVANIZED						
28.5	55		X										30	3	9	1		A.H.BRUCE DRILLING
0	48	X						4.3			INSERT	GALVANIZED						
48	130		X										9	24	48	1		A.H.BRUCE DRILLING
0	15	X						4.3			INSERT	GALVANIZED						
15	55		X										15		24	1		A.H.BRUCE DRILLING
0	25	X						4.3			INSERT	GALVANIZED						
25	80		X										5	23	28		20	A.H.BRUCE DRILLING
0	73	X						4.3			INSERT	GALVANIZED						
73	110		X			X							10	21	55	1		A.H.BRUCE DRILLING
0	48	X						4.3			INSERT	GALVANIZED						
48	195		X										8	23	35	1		A.H.BRUCE DRILLING
0	18	X							4.5		INSERT	GALVANIZED						
18	189		X										6	8	25	1		A.H.BRUCE DRILLING
0	41	X						5			INSERT	PVC						
41	110		X					4					6.5	3	24	1		A.H.BRUCE DRILLING
0	25	X							4.5		INSERT	GALVANIZED						
25	134		X										8	+1.5	25	1		A.H.BRUCE DRILLING
0	94	X						4.3			INSERT	GALVANIZED						
94	130		X			X							10	+4	11	150		A.H.BRUCE DRILLING
0	98	X							4.5		INSERT	GALVANIZED						
98	149		X										20	+4	18.5	1		A.H.BRUCE DRILLING
0	98	X							4.5		INSERT	GALVANIZED						
98	149		X										5	+3	10	1		A.H.BRUCE DRILLING
0	80	X						4.3			INSERT	GALVANIZED						
80	150		X										10	+4	18	2		A.H.BRUCE DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-31-26-07W	F SKLEPOVICH	P	D	15/06	0-18 TILL /18-21 TILL: GREY /21-104 LIMESTONE: BROKEN WITH SHALE AND SAND
-31-26-07W	F SKLEPOVICH	P	D	01/10	0-18 TILL: BROWN /18-21 TILL: GREY /21-104 LIMESTONE: BROKEN. SHALE. SAND /104-108 LIMESTONE
-31-26-07W	A RIEMAS	P	D	30/11	0-18 TILL: BROWN /18-23 TILL: GREY /23-89 ROCK AND SHALE: LAYERS
NW-02-26-07W	L KIESMAN	P	DL	03/04	0-32 TILL: BROWNISH /32-34 LIMESTONE: BROKEN /34-84 LIMESTONE
- -32-07W	LAWRENCE SINCLAIR	P	D	12/05	0-22 TILL: BROWN /22-43 TILL: GREY /43-49 TILL: BROWN /49-57 TILL: GREY /57-82 TILL: BROWN /82-106 SHALE /106-108 ASH: REDDISH
- -32-07W	TERRY SUMNER	P	D	12/05	0-27 TILL: BROWN /27-34 TILL: GREY /34-49 TILL: BROWN /49-79 TILL: GREY /79-84 ROCK
- -32-07W	H SHORTING	P	D	17/07	0-71 TILL AND BOULDERS /71-100 LIMESTONE
- -32-07W	P SHORTING	P	D	18/07	0-15 TILL AND BOULDERS /15-120 LIMESTONE
- -32-07W	R MCKAY	P	D	20/07	0-46 TILL AND BOULDERS /46-85 LIMESTONE
- -32-07W	E SINCLAIR	P	D	21/07	0-81 TILL AND BOULDERS /81-105 LIMESTONE
- -32-07W	L SINCLAIR	P	D	21/07	0-90 TILL AND BOULDERS /90-124 SHALE /124-140 LIMESTONE AND SHALE LAYERS /140-180 SHALE
- -32-07W	C SHORTING	P	D	24/07	0-48 TILL AND BOULDERS /48-62 LIMESTONE /62-89 SHALE /89-140 LIMESTONE
- -32-07W	J TOMPSON	P	D	24/07	0-51 TILL AND BOULDERS /51-63 LIMESTONE /63-89 SHALE /89-85 LIMESTONE
- -32-07W	D SINCLAIR	P	D	25/07	0-42 TILL. BOULDERS /42-85 LIMESTONE
- -32-07W	C SHORTING	P	D	25/07	0-45 TILL AND BOULDERS /45-81 LIMESTONE /81-81.5 SHALE
SE-35-01-08W	JACK EDWARDS	P	L	12/10	0-3 CLAY: YELLOW /3-21 SHALE: OXIDIZED /21-87 SHALE: BLUE. CLAY /87-180 SHALE
SE-32-02-08W	J MITCHELL	P	D	12/10	0-3 CLAY: YELLOW /3-21 SHALE: OXIDIZED /21-70 SHALE: BLUE /70-78 CLAY: BLUE /78-180 SHALE: BLUE
SE-05-03-08W	F MANAGE	P	L	11/10	0-4 CLAY: YELLOW /4-18 SHALE: OXIDIZED /18-115 SHALE: BLUE /115-120 SHALE AND BENTONITE /120-182 SHALE: BLUE /182-185 BENTONITE AND SHALE / 185-188 SHALE
SE-10-06-08W	L AFAUL	T		23/08	0-18 TILL: BROWN. SOFT. ODD SANDY LAYER /18-18 SAND: CLAYEY. BROWN / 18-30 CLAY: GREY. HARD SHALE FRAGMENTS. TILL /30-55 SHALE (HILLWOOD)
SE-10-06-08W	L DUFAULT	T		07/11	0-6 CLAY: BROWN /6-16 GRAVEL AND CLAY /16-40 SAND AND GRAVEL
SE-16-06-08W	D SKELTON	P	D	13/08	0-25 CLAY: YELLOW /25-38 CLAY: BLUE /38-47 SHALE: BLUE. SAND /47-52 CLAY: BLUE
NE-21-06-08W	E ROSSIER	P	DL	12/08	0-12 CLAY: SILTY. BROWN /12-16 CLAY: BROWN. SILTY /16-18 CLAY: LIGHT GREY. BOULDER /18-23 SILT: CLAYEY. BROWN /23-38 CLAY: SOFT. SILTY. GREY /38-58 CLAY: GREY. SOFT SILTY LAYERS /58-68 CLAY: SILTY GREY. VERY FINE SILTY GREY SAND THROUGHOUT
SE-28-06-08W	H COMPTE	P	DL	11/06	0-8.5 CLAY: SILTY BROWN /8.5-17 SAND: VERY FINE. BROWN. CLEAN /17-31 SAND: VERY FINE. SILTY. BROWN. CLAYEY /31-38 SAND: SILTY. BROWN. CLAYEY /38-68 CLAY: SOFT. SILTY. GREY LAYERS. SILTY SAND THROUGHOUT /68-72 CLAY: FIRMER. GREY /72-74 SAND: SILTY. GREY. VERY FINE /74-78 CLAY: FIRMER. GREY. SOFT
SE-32-06-08W	C CLEUTINX	P	DL	15/08	0-6 CLAY: BROWN. ODD STONE /6-13 CLAY: SOFT. BROWN /13-20 SAND: SILTY. BROWN /20-31 CLAY: SILTY. BROWN /31-37 SAND: VERY FINE. SILTY. BROWN / 37-41 CLAY: SANDY. BROWN /41-51 CLAY: SILTY. GREY /51-73 CLAY: SILTY. GREY. FINE. GREY SAND LAYERS THROUGHOUT /73-75 SAND: MEDIUM GREY. CLEAN /75-78 TILL: VERY FIRM
SW-06-07-08W	P DURRAND	P	DL	08/08	0-7 TILL: SOFT. BROWN /7-12 SAND. GRAVEL: COARSE. BROWN. DIRTY /12-14 SAND AND GRAVEL: COARSE. DIRTY. GREY /14-16 SAND: MEDIUM FINE. GREY / 16-18 SAND AND GRAVEL: COARSE. DIRTY /18-20 GRAVEL: CLEAN. COARSE /20-21 CLAY: SOFT. GREY /21-27 TILL: FIRM. STONY /27-29 TILL: SOFT GREASY SHALE
SW-16-07-08W	G VEIGNER	T		03/06	0-19 CLAY: SOFT. BROWN /19-23 TILL: SOFT. GREY /23-30 SHALE (HILLWOOD)

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION NRS	MIN	DRILLER
0	74	X							4.5		INSERT	GALVANIZED							
74	80		X										15	+3	24				A.H.BRUCE DRILLING
0	74	X						4.3			INSERT	GALVANIZED							
70	110	X						2			T & C	PVC							
110	160		X										20	+3	28	10			A.H.BRUCE DRILLING
0	63	X							4.5		INSERT	GALVANIZED							
63	80		X										8	+1	27	12			A.H.BRUCE DRILLING
0	34.5	X						4.3			INSERT	GALVANIZED							
34.5	64		X										10	27.5			1		A.H.BRUCE DRILLING
0	186	X						4.3			INSERT	GALVANIZED							
186	188		X										10	6	38		1		A.H.BRUCE DRILLING
0	82	X						4.3			INSERT	GALVANIZED							
82	84		X										40	1.5	3.5		1		A.H.BRUCE DRILLING
0	76	X							4.5		INSERT	GALVANIZED							
76	180		X					3.9					17	4	10		30		HYGAARDS DRILLING
0	20	X							4.5		INSERT	GALVANIZED							
20	120		X					3.9					10	4	12		30		HYGAARDS DRILLING
0	48	X							4.5		INSERT	GALVANIZED							
48	85		X					3.9					15	1	10		30		HYGAARDS DRILLING
0	62	X							4.5		INSERT	GALVANIZED							
62	105		X					3.9					12	5	15		30		HYGAARDS DRILLING
0	124	X							4.5										
124	160		X					3.9					20	8	15		1		HYGAARDS DRILLING
0	51	X							4.5		INSERT	GALVANIZED							
51	140		X					3.9					15	7	14		1		HYGAARDS DRILLING
0	53	X							4.5		INSERT	GALVANIZED							
53	85		X					3.9					20	0.5	5		30		HYGAARDS DRILLING
0	45	X																	
45	85		X										15	4	10		30		HYGAARDS DRILLING
0	48	X						4.5			INSERT	GALVANIZED							
48	81		X					3.9					20	7	15		30		HYGAARDS DRILLING
0	160	X						5				PVC							
80	160			X				5				PVC	8	30	70		5		WATKINS & ARGUE CO.LTD.
0	80	X						4			INSERT	PVC							
80	160			X				4			SAW CUT	PVC	10	25	100		5		WATKINS & ARGUE CO.LTD.
0	160	X						4			INSERT	PVC							
100	150			X				4			SAW CUT	PVC	8	30	120		4		WATKINS & ARGUE CO.LTD.
																			PADDOCK DRILLING
0	20	X						36				GALVANIZED							
20	40			X				36			PERF. PIPE	GALVANIZED	8	17	30		1		WATKINS & ARGUE CO.LTD.
0	41	X						4				PVC							
41	48			X						4 .015	WIRE WOUND	S. S.	5	21	40		5		WATKINS & ARGUE CO.LTD.
0	50	X						30			CORRUGATED	GALVANIZED							
10	50			X							PERF. PIPE								
0	50				X							WASHED S.	3	17	50		1	30	PADDOCK DRILLING
0	70	X						30			CORRUGATED	GALVANIZED							
10	70			X							PERF. PIPE								
0	70				X							WASHED S.	9	19	70		1	30	PADDOCK DRILLING
0	70	X						30			CORRUGATED	GALVANIZED							
40	70			X							PERF. PIPE								
0	70				X							WASHED S.	15	53	60		1	30	PADDOCK DRILLING
0	20	X						30			CORRUGATED	GALVANIZED							
0	20			X							PERF. PIPE								
0	20				X							WASHED S.	25	7.5			1		PADDOCK DRILLING
																			PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-14-06-06W	G FORBES	P	DL	27/06	0-7 SAND: FINE, BROWN /7-16 SAND: FINE, GREY, DIRTY 10 TO 15 FEET /16-18 SAND: VERY FINE, GREENISH /18-19 CLAY: SOFT, SILTY, GREY
- -10-06W	DAKOTA PLAINS	P	D	10/07	0-10 SAND: BROWN, MEDIUM /10-13 SAND: GREY, SILTY /13-25 CLAY: BLUE
- -10-06W	DAKOTA PLAINS	P	D	10/07	0-11 SAND: BROWN /11-13 SAND: GREY, SILTY /13-25 CLAY: BLUE
- -10-06W	DAKOTA PLAINS	P	D	11/07	0-9 SAND: BROWN /9-12 SAND: GREY, SILTY /12-25 CLAY: BLUE
- -10-06W	DAKOTA PLAINS	P	D	11/07	0-10 SAND: BROWN /10-12 SAND: GREY, SILTY /12-25 CLAY: BLUE
NE-15-11-06W	W.J. SANDERSON	P	D	06/05	0-6 CLAY: SANDY, BROWN /6-13 SAND: DARK GREY, SILTY /13-22 SAND: WET, BLUE /22-25 TILL: BLUE, SOME SILT AND CLAY
SW-10-13-06W	WHITEMUD WATERSHED	T		12/02	0-4 CLAY: BROWN, SILTY /4-5 CLAY: BROWN, SANDY /5-8.5 CLAY: BROWN, SILTY /8.5-9.5 CLAY: BROWN, SAND LAYERS, OXIDIZED /9.5-11 SAND: FINE TO MEDIUM, HIGHLY OXIDIZED, BROWN-GREY CLAY AT 11 FEET /11-14 SAND: FINE, HIGHLY OXIDIZED /14-15 SAND: MEDIUM TO COARSE /15-16 CLAY: BROWN-GREY
SW-10-13-06W	WHITEMUD WATERSHED	T		12/11	0-10.5 CLAY: BROWN, SILTY /10.5-12 SAND: BROWN, SILTY /12-13 SAND: DIRTY, CLAY LAYER /13-14 SAND: BROWN, FINE, CLEAN, SHELL FRAGMENTS / 14-15 CLAY: ORGANIC, BLACK AND GREY /15-16 SAND: BROWN-GREY, FINE TO MEDIUM /16-17.5 SAND: BROWN, MEDIUM TO COARSE /17.5-18 SAND: FINE / 18-19.5 SAND: GREY-BROWN, MEDIUM TO COARSE /19.5-21 CLAY: BROWN-GREY
SW-10-13-06W	WHITEMUD WATERSHED	T		12/11	0-2 CLAY: BLACK /2-3 CLAY: BROWN /3-4 CLAY: SANDY /4-5 SAND: BROWN, FINE /5-6 SAND: BROWN-GREY, FINE TO MEDIUM /6-14 SAND: GREY, FINE TO MEDIUM, BLACK ORGANICS /14-15 CLAY: GREY-BROWN
SW-10-13-06W	WHITEMUD WATERSHED	T		12/11	0-7.5 CLAY: BROWN, SILTY, MOIST AT 6 FEET /7.5-11 SAND: BROWN, FINE TO MEDIUM, OXIDIZED, CLEAN, HIGHLY OXIDIZED STRIP AT 11 FEET /11-12 SAND: GREY, FINE, SHELLS /12-16 SAND: BROWN-GREY, FINE TO MEDIUM, CLEAN / 16-16.5 SAND: GREY, FINE TO MEDIUM /16.5-17 CLAY: GREY /17-19 SAND: GREY, FINE TO MEDIUM /19-20.5 SAND: MEDIUM TO COARSE /20.5-25 CLAY: BROWN-GREY, PURE
SW-28-13-06W	BLOOMFIELD COLONY	T		10/11	0-3 GRAVEL AND CLAY /3-11 CLAY: YELLOW /11-82 CLAY: GREY /82-83 CLAY AND STONES: GREY /83-84 SAND /84-100 CLAY: GREY
NE-25-22-06W	A KANTIMMIN	P	D	15/10	0-85 TILL: LAYERS OF GRAVEL /85-70 LIMESTONE
- -22-06W	V. MAYTAVASHING	P	D	10/05	0-12 TILL /12-97 LIMESTONE
SE-34-25-06W	H BONVICK	P	D	12/06	0-13 TILL: BROWN /13-57 LIMESTONE: BROKEN, SHALE
- -25-06W	K PETERSON	P	D	02/06	0-14 TILL: BROWN /14-69 LIMESTONE
NW-26-26-06W	H KIESMAN	P	D	06/06	0-2.5 TILL: BROWN /2.5-72 LIMESTONE
NE-33-26-06W	D LENTON	P	DL	22/04	0-10 GRAVEL AND BOULDERS /10-74 LIMESTONE
SW-23-27-06W	A KOCH	P	L	27/06	0-10 BOULDER TILL: BROWN /10-10 ROCK /10-21 TILL: HARD, BROWN /21-31 TILL: GREY /31-80 LIMESTONE AND SHALE: BROKEN
NW-27-27-06W	A DREGER	P	DL	10/04	0-14 TILL: BROWN /14-73 SHALE: LAYERS HARD ROCK
NW-05-28-06W	A PHILIPPONE	P	DL	30/11	0-10 TILL: BROWN /10-40 TILL: GREY /40-81 LIMESTONE: BROKEN
NW-27-30-06W	D KLATT	P	D	14/05	0-20 TILL: BROWN /20-26 TILL: DARK BROWN /26-45 STONE: LAYERS OF GREY AND BROWN, BROKEN /45-62 SHALE: GREEN /62-70 SANDSTONE: FINE, FIRM / 70-84 SHALE: SANDY, GREEN /84-91 SHALE: FIRM, GREEN, NO SAND /91-134 LIMESTONE: POOR, CREAM AND BROWN COLOUR
NE-05-04-06W	D WIEBE	P	DL	07/00	0-15 TILL: BROWN /15-24 TILL: GREY, THIN LAYERS GREY SHALE /24-95 CLAY: BLUE, THIN LAYERS BLUE SHALE /95-103 SHALE: BLUE, SOFT AND HARD LAYERS / 103-107 SHALE: BROKEN, BLUE /107-109 SHALE: BLUE, SOFT AND HARD LAYERS / 109-123 SHALE: BROKEN, BLUE
NW-06-05-06W	N LABOSSIER	P	D	25/05	0-5 CLAY: YELLOW /5-14 SHALE: OXIDIZED /14-140 SHALE: BLUE /140-145 SHALE: SOFT /145-150 SHALE
NE-10-05-06W	J GRENIER	P	D	03/07	0-5 CLAY: YELLOW /5-13 SHALE: OXIDIZED /13-31 CLAY: BLUE, GRAVEL /31-100 SHALE: BLUE
-30-05-06W	D MENILLARD	P	L	20/05	0-5 CLAY: YELLOW /5-23 SHALE: OXIDIZED /23-150 SHALE /150-183 SHALE:

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	CSG UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	19	X						30			CORRUGATED	GALVANIZED						
9	19			X							PERF. PIPE							
0	19				X							WASHED S.	5	8	15	1		PADDOCK DRILLING
0	25	X						30			CORRUGATED	METAL						
7	20			X														
0	25				X							WASHED S.	7	7	23	1		CLOVERLEAF DRILLING
0	25	X						30			CORRUGATED	METAL						
7	20			X														
0	25				X							WASHED S.	6	7	23	1		CLOVERLEAF DRILLING
0	25	X						30			CORRUGATED	METAL						
7	20			X														
20	25				X							WASHED S.	6	6	23	1		CLOVERLEAF DRILLING
0	25	X						30			CORRUGATED	METAL						
7	20			X														
0	25				X							WASHED S.	5	7	23	1		CLOVERLEAF DRILLING
0	25	X						30			CORRUGATED	METAL						
5	25			X				30										
0	25				X			30				WASHED S.	10	7	24	1	30	CLOVERLEAF DRILLING
														10				PADDOCK DRILLING
0	14.5	X						2			T & C	GALVANIZED						
14.5	18			X				2					15	10.6	15		15	PADDOCK DRILLING
0	9.5	X						2			T & C	GALVANIZED						
9.5	14			X				2					15	3	13		20	PADDOCK DRILLING
0	13.5	X						2			T & C	GALVANIZED						
13.5	18			X				2			WIRE WOUND	S. S.	15	9.51	14			PADDOCK DRILLING
																		WATKINS & ARGUE CO.LTD.
0	87	X						4			INSERT	GALVANIZED						
87	78		X					3.9					20		3	7		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED						
48	87		X					3.9					10	4		2		FORD DRILLING LTD.
0	18	X									INSERT	GALVANIZED						
18	57		X					4.3					5	+2	15	1		A.N.BRUCE DRILLING
0	18	X							4.5		INSERT	GALVANIZED						
18	60		X										4	+1	28	1		A.N.BRUCE DRILLING
0	24.5	X						5				PVC						
24.5	72		X										20	13	21.5	1		A.N.BRUCE DRILLING
0	18	X						4.3			INSERT	GALVANIZED						
18	74		X										5	14	24	1		A.N.BRUCE DRILLING
0	34.5	X							4.5		INSERT	GALVANIZED						
34.5	60		X										15	8	19.5	1		A.N.BRUCE DRILLING
0	23.5	X						4.3			INSERT	GALVANIZED						
23.5	73		X										13		24	1		A.N.BRUCE DRILLING
0	48	X							4.5		INSERT	GALVANIZED						
48	60			X									7	2	28			A.N.BRUCE DRILLING
0	38.5	X										PVC						
38.5	134		X															
38	48			X					.018			PLASTIC	4	6	29	50		A.N.BRUCE DRILLING
0	103	X						4				PLASTIC						
90	105			X					3		PERF. PIPE	PLASTIC		61	89	5		FRANK EDWARDS DRILLING
0	130	X						4				PVC						
80	130			X				4			SAW CUT	PVC	10	12	80	5		WATKINS & ARGUE CO.LTD.
0	98	X						4				PVC						
45	98			X				4			SAW CUT	PVC	6	33	72	3		WATKINS & ARGUE CO.LTD.
0	140	X						4				PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SOFT /183-195 SHALE
SE-25-05-09V	EVERGREEN COLONY	P	L	95/09	0-4 CLAY: YELLOW /4-19 SHALE: OXIDIZED /19-84 SHALE: BLUE /84-78 BENTONITE AND SHALE: LAYERS /78-135 SHALE: BLUE
SE-25-05-09V	EVERGREEN COLONY	P	L	07/09	0-19 CLAY AND SHALE /19-41 SHALE: BLUE /41-48 SHALE AND BENTONITE / 48-135 SHALE: BLUE
SW-30-05-09V	H LABOSSIERE	P	L	01/02	0-8 CLAY: BROWN /8-41 CLAY: BLUE /41-92 SHALE: BLUE /92-93 BENTONITE / 93-121 SHALE: BLUE /121-135 SHALE: SOFT. BLUE /135-158 SHALE: BLUE / 158-170 SHALE: SOFT. BLUE
SW-25-06-09V	B LESAGE	T		21/05	0-2.5 CLAY: SANDY. BROWN /2.5-18 SAND: FINE. BROWN /18-25 CLAY: BROWN / 25-30 CLAY: LAYERS OF SAND AND SHALE RUBBLE /30-33 CLAY AND SHALE: GREY /33-36 GRAVEL: CLAYEY. SHALY /36-50 SHALE: FRACTURED. (ODANAH)
SW-30-06-09V	B LESAGE	P	D	14/05	0-2 CLAY /2-10 SAND /10-26 SHALE: OXIDIZED. GRAVEL /26-36 SHALE: OXIDIZED /36-80 SHALE: BLUE /80-105 SHALE: SOFT
SW-25-06-09V	B LESAGE	P	L	14/05	0-2 CLAY /2-10 SAND /10-26 SHALE: OXIDIZED. GRAVEL /26-36 SHALE: OXIDIZED /36-105 SHALE: BLUE
SE-02-07-09V	H BALA	P	D	14/02	0-6 CLAY: BROWN /6-22 SAND AND GRAVEL /22-30 CLAY: BLUE
SE-06-07-09V	L CHESBERT	P	DL	22/05	0-6 CLAY: BROWN /6-9 SAND: CLAYEY. BROWN /9-10 CLAY: SANDY. BROWN /10-11 SAND: SILTY. BROWN /11-20 SAND: SILTY. BROWN. VERY FINE /20-37 SAND: VERY FINE. GREY. CLEANER NEAR BOTTOM /37-37.5 SHALE (ODANAH)
NW-09-07-09V	OAK RIDGE COLONY	P	L	20/05	0-5 CLAY: YELLOW /5-18 SAND: FINE /18-32 SHALE AND GRAVEL /32-45 GRAVEL: COARSE /45-52 SHALE
SW-09-07-09V	OAK RIDGE COLONY	T		29/05	0-4 CLAY: YELLOW /4-23 SAND /23-135 SHALE
NE-16-07-09V	R HONCHARP	P	DL	29/08	0-8 SILT: CLAYEY. BROWN /8-8 CLAY: SANDY. BROWN /8-14 CLAY: SANDY. SHALE PIECES. GRAVEL /14-16.5 CLAY: SOFT. GREY /16.5-23 SAND: BROWN. VERY FINE. SILTY /23-28 CLAY: SILTY. BROWN /28-31 SAND: VERY FINE. BROWN / 31-39 SAND: SILTY. BROWN /39-45 SAND: VERY CLAYEY. BROWN /45-49 CLAY: VERY SOFT. GREY. SILTY /49-79 SAND: VERY FINE TO MEDIUM. GREY. CLAYEY LAYERS. GRADING COARSER TO BOTTOM. SHALE PIECES
SW-05-08-09V	J CAIN	P	D	31/05	0-5 CLAY: LIGHT GREY /5-8 SAND: MEDIUM FINE. BROWN /8-16.5 SAND: MEDIUM FINE. GREY /16.5-26 CLAY: GREY. FIRMER WITH DEPTH
SW-25-08-09V	J ALLAN	P	L	07/08	0-15 CLAY: SILTY. BROWN /15-24 SILT: CLAYEY. BROWN /24-31 CLAY: GREY SILTY /31-44 CLAY: GREY. FIRMER /44-48 SAND: GREY. SILTY. VERY FINE / 48-48 CLAY: GREY /48-54 SAND: VERY FINE. SILTY. GREY /54-78 CLAY: GREY. SILTY LAYERS
NW-26-08-09V	R VEEKS	P	L	05/11	0-3 SHALE /3-4 CLAY: YELLOW /4-7 SAND /7-29 CLAY: YELLOW /29-48 CLAY: BLUE /49-51 SHALE AND GRAVEL /51-102 CLAY AND SHALE /102-145 SHALE: BLUE /145-195 SHALE: HARD /195-215 SHALE: BROKEN. BLUE /215-225 SHALE: BLUE
SW-36-08-09V	J LAWRENCE	T		26/19	0-3 CLAY: SANDY. YELLOW /3-10 GRAVEL: OXIDIZED /10-11 CLAY: YELLOW / 11-135 CLAY: BLUE
NE-32-08-09V	H HARLAND	P	DL	11/09	0-2.5 SAND: BROWN /2.5-11 CLAY: BROWN /11-15 CLAY: SILTY. GREY /15-18 SAND: SILTY. GREY /18-25 CLAY: SILTY. GREY /25-28 SAND: SILTY GREY / 28-54 CLAY: SILTY. GREY /54-58 SAND: SILTY. GREY /58-61 CLAY: SILTY. GREY /61-63 SAND: CLAYEY. SILTY. GREY /63-69 CLAY: SOFT. SILTY. GREY
-32-08-09V	BERGMAN COLONY	T		16/07	0-11 SAND: VERY FINE. BROWN. WET AT 10 FEET /11-12 CLAY: SILTY. BROWNISH-GREY /12-18 CLAY: SILTY. GREY /18-48 CLAY: SOFT. SILTY. GREY. DRY /48-49 SILT: GREY /49-88 CLAY: SOFT. SILTY. GREY /88-95 SILT: GREY / 95-96 SAND: SILTY. CLAYEY
-32-08-09V	BERGMAN COLONY	T		16/07	0-8 SAND: FINE. BROWN /8-45 CLAY: SOFT. GREY /45-78 CLAY: SILTY. GREY. ODD SILT LAYER AND WATER /78-85 CLAY: FIRMER. GREY /85-98 SILT: GREY / 98-101 CLAY: GREY. SLIPPERY. DRY
-04-09-09V	BARICKMAN COLONY	T		25/06	0-6 CLAY: YELLOW /6-13 CLAY: BROWN /13-194 CLAY: BLUE /194-210 CLAY: BROWN /210-240 CLAY: GREASY. BLACK
NE-05-09-09V	BARICKMAN COLONY	P	D	26/07	0-8 CLAY: YELLOW /8-16 CLAY: BROWN /16-22 CLAY: BLUE /22-49 CLAY: SANDY. BLUE /49-71 CLAY: BLUE /71-80 SAND: FINE. GREY /80-120 CLAY: BLUE
-05-09-09V	BARICKMAN COLONY	T		26/06	0-4 SAND: YELLOW /4-13 CLAY: YELLOW /13-65 CLAY: BLUE /65-68 CLAY: SANDY. BLUE /68-80 CLAY: BLUE
NE-09-09-09V	C HAYWARD	P	DL	29/05	0-18.5 CLAY: SOFT. SILTY. BROWN /18.5-21 CLAY: SOFT. SILTY. GREY /21-23 SAND: SILTY. BROWN /23-28 CLAY: SOFT. SILTY. GREY /28-30 SAND: SILTY. CLAYEY. GREY /30-50 CLAY: SOFT. GREY. SILTY. SAND THROUGHOUT /50-72 CLAY: SOFT. GREY /72-81 SAND: VERY FINE. SILTY. GREY /81-82 CLAY: SOFT. GREY
NW-11-09-09V	BARICKMAN COLONY	T		13/07	0-4 SAND: YELLOW /4-16 CLAY: YELLOW /16-27 SAND: YELLOW /27-28 SAND: BLUE /28-40 CLAY: BLUE
-11-09-09V	BARICKMAN COLONY	T		13/07	0-4 SAND /4-16 CLAY: YELLOW /16-175 CLAY: BLUE /175-182 CLAY: WHITE.

REPORTED IN 1984

DEPTH FROM	FEET TO	WELL CONSTRUCTION CSG	OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	SND FT	DURATION HRS	MIN	DRILLER
80	140			X				4			SAW CUT	PVC	10	24	42	4			WATKINS & ARGUE CO.LTD.
0	80	X						4			INSERT	GALVANIZED							
80	118			X				4			SAW CUT	GALVANIZED	10	40	90	6			WATKINS & ARGUE CO.LTD.
0	80	X						4			INSERT	PVC							
80	118			X				4			SAW CUT	PVC	12	40	70	3			WATKINS & ARGUE CO.LTD.
0	80	X						4			INSERT	PVC							
80	180			X				4			SAW CUT	PVC	9	4	180	3			WATKINS & ARGUE CO.LTD.
																			PADDOCK DRILLING
0	90	X						4				PVC							
70	90			X				4			SAW CUT	PVC	10	26	27	2			WATKINS & ARGUE CO.LTD.
0	90	X						4				PVC							
80	90			X				4				PVC	11	26	27	4			WATKINS & ARGUE CO.LTD.
0	20	X						30			CORRUGATED	GALVANIZED							
20	40			X				30			PERF. PIPE	GALVANIZED							WATKINS & ARGUE CO.LTD.
0	30	X						30			CORRUGATED	GALVANIZED							
15	30			X							PERF. PIPE								
0	30				X							WASHED S.	24	18	32	1			PADDOCK DRILLING
0	35	X						5				PVC							
25	40			X					5	.020	WIRE WOUND	S. S.							
40	45			X					5	.035	WIRE WOUND	S. S.	40	7	21	3			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	50	X						30			CORRUGATED	GALVANIZED							
35	55			X							PERF. PIPE								
0	55				X							WASHED S.	24	36	55	1			PADDOCK DRILLING
0	20	X						30			CORRUGATED	GALVANIZED							
5	25			X							PERF. PIPE								
0	25				X							WASHED S.	12	5		2	30		PADDOCK DRILLING
0	75	X						30			CORRUGATED	GALVANIZED							
35	75			X							PERF. PIPE								
0	75				X							WASHED S.	4	20		1			PADDOCK DRILLING
0	200	X						4				PVC							
190	200			X				4				PVC	7		140	5			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	50	X						30			CORRUGATED	GALVANIZED							
40	50			X							PERF. PIPE								
0	50				X							WASHED S.	4	13	50	1			PADDOCK DRILLING
																			PADDOCK DRILLING
														45					PADDOCK DRILLING
																			WATKINS & ARGUE CO.LTD.
0	72	X						4				PVC							
72	77			X					4	.010	WIRE WOUND	S. S.							
70	76				X						NO. 10-30	SILICA S.	8	20	70	3			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	75	X						30			CORRUGATED	GALVANIZED							
15	75			X							PERF. PIPE								
10	75				X							WASHED S.	12	15	70	1	30		PADDOCK DRILLING
0	18	X																	
15	20			X					5	.010	WIRE WOUND	S. S.	30	15	19.5	1			WATKINS & ARGUE CO.LTD.
														130					WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GRAVEL /182-193 GRAVEL: CLAY LAYERS /193-200 CLAY: BLUE /200-210 CLAY: BLACK. OILY
SE-25-09-09W	K CRAIG	T		21/07	0-24 SAND: VERY FINE /24-28 CLAY: SANDY. BROWN /28-35 CLAY: SILTY. GREY /35-43 SAND: VERY FINE BROWN /43-45 CLAY: SILTY. GREY /45-51 SAND: SILTY. GREY. CLAYEY /51-58 CLAY: SILTY. GREY /58-65 SAND: SILTY. GREY / 65-66 SAND: SILTY. GREY. CLAYEY
-29-10-09W	DAKOTA PLAINS	T		/95	0-6 SAND: VERY FINE. BROWN /6-9 SILT: CLAYEY. BROWN /9-11 SAND: VERY FINE. SILTY /11-13 CLAY: GREY
-29-10-09W	DAKOTA PLAINS	T		/95	0-6 SAND: SILTY /6-10 CLAY
-29-10-09W	DAKOTA PLAINS	T		/95	0-6 SAND: VERY FINE. BROWN /6-8 SAND: SILTY /8-10 SAND: SILTY. GREY / 10-12 CLAY: GREY
-29-10-09W	DAKOTA PLAINS	T		/95	0-11 SAND: SILTY. VERY FINE. GREY AT 8 FEET /11-11.5 CLAY
-29-10-09W	DAKOTA PLAINS	T		/95	0-7 SILT: CLAYEY. BROWN /7-7.5 CLAY
-29-10-09W	DAKOTA PLAINS	T		/95	0-13 SILT: CLAYEY. GREY AT 9 FEET /13-13.5 CLAY
-29-10-09W	DAKOTA PLAINS	T			0-16 SILT. TO SILTY SAND /16-16.5 CLAY
NE-33-11-09W	G.A. HANSON	P	L	30/07	0-14.5 SAND: BROWN /14.5-16 SAND: GREY /16-30 TILL: BLUE
SE-04-12-09W	A. ADAMS	T		28/99	0-5 SAND: FINE /5-15 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-5 SAND: FINE /5-19 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-7 SAND: FINE /7-15 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-3 SAND: FINE. YELLOW /3-18 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-5 SAND: FINE /5-15 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-7 SAND: FINE. YELLOW /7-15 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-7 SAND: FINE /7-32 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-6 SAND: FINE. YELLOW /6-15 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-5 SAND: FINE. YELLOW /5-15 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-5 SAND: FINE /5-48 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-6 SAND: FINE /6-58 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-6 SAND: FINE /6-15 CLAY
SE-04-12-09W	A. ADAMS	T		28/99	0-5 SAND: FINE /5-15 CLAY
NW-21-13-09W	BLOOMFIELD COLONY	T		15/11	0-19 CLAY: YELLOW /19-63 CLAY: GREY /63-84 CLAY AND GRAVEL: GREY /84-85 SAND: FINE /85-100 CLAY: GREY
NW-25-13-09W	NVSB - WESTBOURNE	T		25/95	0-7 CLAY: BROWN /7-8.5 CLAY: GREY /8.5-9 SAND: MEDIUM /9-11.5 CLAY AND SANDY CLAY /11.5-12.5 SAND /12.5-13.5 GRAVEL /13.5-19 TILL: BROWN
NW-25-13-09W	NVSB - WESTBOURNE	T		25/95	0-7.5 CLAY: BROWN /7.5-9 CLAY: GREY. TRACE OF SAND /9-11 CLAY: GREY / 11-13 SAND AND GRAVEL /13-15 CLAY: BROWN
NW-25-13-09W	NVSB - WESTBOURNE	T		25/95	0-2 CLAY: BROWN /2-6 SAND: BROWN /6-8 CLAY: BROWN /8-13.5 CLAY: GREY. SANDY /13.5-14 GRAVEL /14-16 TILL: BROWN
NW-25-13-09W	NVSB - WESTBOURNE	T		25/95	0-6 CLAY: BROWN /6-7 CLAY: BROWN. SANDY /7-11 CLAY: GREY. SANDY /11-11.5 SAND: GREY. MEDIUM /11.5-14 CLAY: GREY /14-15 TILL: BROWN
NW-25-13-09W	NVSB - WESTBOURNE	T		25/95	0-7 CLAY: BROWN /7-8.5 CLAY: GREY. PURE /8.5-9 GRAVEL: BROWN. CLAYEY / 9-11 GRAVEL AND SAND: CLAY LAYER AT 10 FEET /11-14 CLAY: BROWN AND GREY

REPORTED IN 1984

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL CRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		PADDOCK DRILLING
													6					PADDOCK DRILLING
													6					PADDOCK DRILLING
													5.5					PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
													6					PADDOCK DRILLING
0	29	X						30			CORRUGATED METAL							
9	29		X															
0	29			X								WASHED S.	8	7	26	1		CLOVERLEAF DRILLING
													5					PADDOCK DRILLING
													5					PADDOCK DRILLING
													5					PADDOCK DRILLING
																		PADDOCK DRILLING
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													5					PADDOCK DRILLING
													5					PADDOCK DRILLING
																		WATKINS & ARGUE CO.LTD.
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
													8.1					CLOVERLEAF DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
09-29-13-09W	HUSB - WESTBOURNE	T		25/05	0-6 CLAY: BROWN /6-7 CLAY: GREY /7-7.5 SAND: COARSE /7.5-8 CLAY: GREY / 8-9 CLAY: SANDY /9-9.5 SAND: COARSE /9.5-10 CLAY /10-11 TILL: BROWN
09-29-13-09W	HUSB - WESTBOURNE	T		25/05	0-4 CLAY: BROWN /4-6 SAND: BROWN, COARSE /6-9 CLAY: BROWN /9-10 GRAVEL AND SAND, DIRTY AT TOP /10-12 GRAVEL /12-13 CLAY: DARK GREY, SANDY / 13-13.5 CLAY: DARK GREY, SANDY, ORGANICS /13.5-14 CLAY: GRAVELLY /14-15 TILL: BROWN
09-29-13-09W	HUSB - WESTBOURNE	T		25/05	0-8 CLAY: BROWN /8-10 CLAY: GREY /10-10.5 GRAVEL AND SAND /10.5-11 CLAY: GREY /11-11.5 SAND AND GRAVEL /11.5-14 CLAY: GREY, THIN GRAVEL STRIPS / 14-15 TILL: BROWN
09-29-13-09W	HUSB - WESTBOURNE	T		25/05	0-8 CLAY: BROWN /8-13 CLAY: GREY /13-15 TILL: BROWN, CLAYEY
09-29-13-09W	HUSB - WESTBOURNE	P	H	25/05	0-5 CLAY: BROWN /5-6 SAND /6-7 GRAVEL /7-7.5 CLAY: GREY, SANDY /7.5-8 GRAVEL /8-8.5 CLAY: GREY, SANDY /8.5-10.5 SAND AND GRAVEL /10.5-11 CLAY: GREY, SANDY /11-12.5 SAND: COARSE, CEMENTED GRAVEL AT 12.5 FEET /12.5-14 SAND: COARSE /14-15 TILL: BROWN
09-30-13-09W	BLOOMFIELD COLONY	T		15/11	0-8 CLAY: YELLOW /8-16 CLAY: BROWN /16-81 CLAY AND GRAVEL: BROWN /81-155 CLAY AND GRAVEL: GREY /155-160 SAND AND GRAVEL /160-168 CLAY AND GRAVEL: BLUE /168-183 SAND: BROWN, SALTY WATER
09-30-13-09W	BLOOMFIELD COLONY	T		15/11	0-16 CLAY: YELLOW /16-81 CLAY: BROWN /81-76 CLAY AND GRAVEL: BROWN / 76-77 SAND /77-81 CLAY: GREY /81-82 SAND AND GRAVEL /82-160 CLAY: GREY
09-30-13-09W	BLOOMFIELD COLONY	T		19/11	0-4 GRAVEL AND CLAY /4-11 CLAY: YELLOW /11-50 CLAY: GREY /50-82 CLAY: GREY, STONES /82-83 SAND /83-160 CLAY: GREY
09-30-13-09W	BLOOMFIELD COLONY	T		26/11	0-12 CLAY: BROWN /12-48 CLAY: GREY /48-82 CLAY: GREY, STONES /82-160 CLAY: GREY
09-11-19-09W	E SIGURDSON	T		06/11	0-16 CLAY: YELLOW /16-60 CLAY AND GRAVEL: BROWN, DRY
09-11-19-09W	E SIGURDSON	T		06/11	0-17 CLAY: YELLOW /17-102 CLAY AND GRAVEL: BROWN /102-115 CLAY: BLUE / 115-120 LIMESTONE: DARK /120-155 GYPSUM: LAYERS QUARTZ /155-200 CLAY: DARK REDDISH BROWN
09-11-19-09W	E SIGURDSON	P	DL	07/11	0-5 CLAY: YELLOW /5-30 CLAY AND STONES: BROWN /30-46 SAND: FINE, BROWN / 46-49 GRAVEL: MEDIUM /49-95 CLAY AND STONES: BROWN
SE-30-22-09W	H ERILSON	P	D	16/07	0-113 TILL: BROWN, BOULDERS /113-113.5 GRAVEL: COARSE
NE-24-24-09W	W DAVIDSON	P	L	12/10	0-20 TILL: BROWN /20-50 ROCK: SHALY, RED AND BROWN
SW-23-27-09W	K MURRY	P	DL	20/07	0-25 TILL: BROWN /25-46 TILL: GREY /46-51 TILL: BROWN /51-127 ROCK
NE-27-20-09W	K GUNTER	P	DL	23/03	0-6 TILL: BROWN /6-50 LIMESTONE
-30-20-09W	SPRINGER BROS.	T		05/10	0-33 TILL: DARK BROWN, BOULDERS /33-50 TILL: LIGHT BROWN, BOULDERS
- -30-09W	FAIRFORD BAND	P	D	29/03	0-6 TILL: BROWN /6-142 LIMESTONE
- -30-09W	FAIRFORD BAND OFFICE	P	D	29/03	0-6 TILL: BROWN /6-142 LIMESTONE
- -30-09W	A SUMNER	P	D	02/04	0-12 TILL: BROWNISH /12-30 ROCK: FIRM, LAYERS SHALE /30-60 LIMESTONE: SOFT, YELLOW /60-80 LIMESTONE: FRACTURED, FIRM
- -30-09W	L TOPNIK	P	D	19/04	0-29 BOULDER TILL: BROWN /29-100 ROCK
- -30-09W	D GOULD	P	D	23/04	0-18 TILL: BROWN, BOULDERS /18-29 TILL: HARD, BROWN, BOULDERS /29-45 LIMESTONE: BROKEN /45-71 LIMESTONE
- -30-09W	D ARRAN	P	D	23/04	0-19 TILL: BROWN, SOFT, BOULDERS /19-23 TILL: HARD, BROWN /23-80 LIMESTONE
- -30-09W	J SANDERSON	P	D	23/04	0-29 TILL: BROWN /29-30 ROCK: BROKEN /30-60 LIMESTONE
- -30-09W	J SANDERSON'S	P	D	25/04	0-18 TILL: BROWN /18-95 LIMESTONE
- -30-09W	D FINSKI	P	D	25/04	0-29 TILL: BROWN /29-72 LIMESTONE
- -30-09W	HENRY ROSEL	P	D	26/04	0-50 ROCK

REPORTED IN 1964

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL GRVT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
0	12	X						2										
12	14			X				2	.010				5	8.9	13			CLOVERLEAF DRILLING
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
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																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	42	X						4				PVC						
42	47				X				5	.020	WIRE WOUND	S. S.						
41	48			X							NO. 10-30	WASHED S.	8	5	26	5		WATKINS & ARGUE CO.LTD.
0	113	X							4.5		INSERT	GALVANIZED	2.5	7	29	1		A.N.BRUCE DRILLING
0	38	X							4.5		INSERT	GALVANIZED						
38	98		X										15	1	24	1		A.N.BRUCE DRILLING
0	92	X							4.5		INSERT	GALVANIZED						
92	127		X										20	8	22.5	1		A.N.BRUCE DRILLING
0	18	X																
18	88		X					4.3			INSERT	GALVANIZED	5	14.5	24	1		A.N.BRUCE DRILLING
																		A.N.BRUCE DRILLING
0	31	X																
31	142		X					4.3			INSERT	GALVANIZED	15	18.5	26	1		A.N.BRUCE DRILLING
0	31	X																
31	142		X					4.3					15	18.5	26	1		A.N.BRUCE DRILLING
0	36	X																
36	88		X					4.3			INSERT	GALVANIZED	12	14	24	1		A.N.BRUCE DRILLING
0	38	X						4.3			INSERT	GALVANIZED	20	15	25	1		A.N.BRUCE DRILLING
0	48	X																
48	71		X					4.3			INSERT	GALVANIZED	30	9	17.5	1		A.N.BRUCE DRILLING
0	38	X																
38	88		X					4.3			INSERT	GALVANIZED	25	8	14.5	2		A.N.BRUCE DRILLING
0	25	X																
25	88		X					4.3			INSERT	GALVANIZED	20	4	22.5	1		A.N.BRUCE DRILLING
0	31	X																
31	86		X					4.3			INSERT	GALVANIZED	15	3	16	1		A.N.BRUCE DRILLING
0	34	X																
34	72		X					4.3			INSERT	GALVANIZED	20	7	19	1		A.N.BRUCE DRILLING
0	13.5	X																
13.5	88		X					4.3			INSERT	GALVANIZED	30	12	14	1		A.N.BRUCE DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -30-09W	ALLAN ANDERSON	P	D	01/95	0-18 TILL: BROWN /18-22 TILL: GREY /22-83 ROCK
- -30-09W	STEVE ANDERSON	P	D	02/95	0-2 BACKFILL /2-5 BOULDER TILL /5-73 ROCK: YELLOW. BROKEN /73-119 ROCK: FIRM. LAYERS
- -30-09W	DWAYNE ANDERSON	P	D	03/95	0-20 TILL: BROWN /20-54 TILL: GREY /54-55 SHALE: BLACK /55-78 LIMESTONE: BROKEN. LAYERS GREEN SHALE
- -30-09W	KRIS MCLEAN	T	D	04/95	0-7 CLAY: BROWN /7-19 TILL: BROWN /19-33 ROCK: BROKEN
- -30-09W	COLIN SUMNER	P	D	05/95	0-12 TILL: BROWN /12-115 ROCK
- -30-09W	ALEC SPENCE	P	D	05/95	0-23 TILL: BROWN /23-37 LIMESTONE: SOFT. YELLOW /37-115 ROCK: FIRM
- -30-09W	ARCHIE WOODHOUSE	P	D	05/95	0-7 TILL: BROWN /7-95 ROCK
- -30-09W	BRIAN SUMNER	P	D	19/95	0-8 TILL: BROWN /8-85 LIMESTONE
- -30-09W	BRIAN SUMNER	P	D	21/95	0-25 TILL: BROWN /25-115 LIMESTONE
- -30-09W	GARFIELD SINCLAIR	P	D	28/95	0-12 TILL: BROWN /12-55 LIMESTONE
- -30-09W	J TOMPSON	P	D	04/97	0-16 TILL: BROWN /16-164 ROCK
- -30-09W	S WOODHOUSE	P	D	05/97	0-7 TILL: BROWN /7-140 ROCK
SW-24-31-09W	S RAVLUK	P	L	15/80	0-16 TILL /16-32 LIMESTONE: BROKEN /32-130 ROCK
NE-05-32-09W	VH. SHABOGA	P	D	09/94	0-6 CLAY: BROWN. SOFT /6-60 TILL: BROWNISH /60-70 GRAVEL: HARD LAYERS CLAY /70-76 LIMESTONE: SOFT. BROKEN /76-87 LIMESTONE: BROKEN. SHALE
NW-06-32-09W	E PETIT	P	D	19/80	0-6 TILL: GREY /6-18 TILL: BROWN /18-51 TILL: GREY /51-52 LIMESTONE: BROKEN /52-56 LIMESTONE
SW-06-32-09W	V STAR	P	D	01/80	0-52 TILL: BROWN. GRAVEL LAYERS /52-115 LIMESTONE
- -32-09W	G KNOWLES	P	D	24/11	0-7 GRAVEL /7-18 TILL: REDDISH GREY /18-55 SHALE OR LIMESTONE: FAIRLY HARD. RED /55-180 SANDSTONE: REDDISH GREY
-17-03-10W	D HANTON	P	DL	18/88	0-6 TILL: BROWN /6-18 SHALE: COARSE. GREY. COARSE GRAVEL /18-22 TILL: BROWN /22-37 TILL AND SHALE: GREY /37-72 SHALE AND CLAY: BLUE. THIN LAYERS /72-115 SHALE: BLUE. SOFT AND HARD LAYERS /115-120 SHALE: BROKEN. BLUE
SW-34-04-10W	T THORSON	P	DL	10/91	0-10 SHALE: OXIDIZED. CLAY /10-30 SHALE: OXIDIZED /30-90 SHALE: BLUE / 90-90 BENTONITE /90-105 SHALE: SOFT. BLUE /105-120 SHALE: HARD. BLUE
NW-08-05-10W	VALLEY VIEW COLONY	P	DL	20/85	0-7 CLAY: YELLOW /7-50 CLAY: BROWN. SHALE /50-102 SHALE: OXIDIZED. CLAY /102-130 SHALE: HARD. BLUE /130-133 BENTONITE /133-140 SHALE: BROKEN. BLUE /140-160 SHALE: SOFT. BLUE
NW-14-06-10W	L BUYDENS	P	L	10/11	0-15 CLAY: YELLOW /15-18 SHALE AND GRAVEL /18-60 CLAY: BLUE /60-80 CLAY: BLUE. SHALE /80-137 SHALE: BLUE
SW-27-05-10W	H NABOW	T		27/85	0-3 CLAY: YELLOW /3-24 CLAY: YELLOW. SAND /24-77 CLAY: BLUE. SHALE / 77-135 SHALE
SW-27-05-10W	H NABOW	P	L	28/85	0-5 CLAY: YELLOW /5-8 CLAY: SANDY. BLUE /8-30 SAND AND GRAVEL /30-35 CLAY: BLUE
NW-18-06-10W	H. VAN DEN BUSSCHE	T		31/80	0-8 CLAY AND SHALE /8-17 SHALE: BLUE. HARD. DRY /17-45 CLAY: OILY
NW-18-06-10W	H. VAN DEN BUSSCHE	P	D	31/80	0-7 CLAY AND SHALE /7-9 SHALE: OXIDIZED /9-12 SHALE AND GRAVEL: BLUE / 12-48 SHALE: BLUE /48-51 CLAY: GREEN /51-60 CLAY: OILY
SW-19-06-10W	H CARELS	P	L	24/95	0-17 CLAY: YELLOW. SHALE /17-24 CLAY: BLUE. SHALE /24-125 SHALE: BLUE / 125-135 SHALE: BLUE. CLAY
SW-19-06-10W	H CORELS	P	DL	20/80	0-6 CLAY: GREY /6-13 GRAVEL: DIRTY. SHALY /13-14 CLAY: SILTY. BROWN / 14-15 CLAY: SILTY. GREY /15-16.5 SAND: BROWN. COARSE /16.5-20 SAND: SILTY. CLAYEY. GRAVEL. SHALE PIECES /20-24 SAND: SILTY. GREY /24-28 CLAY: SILTY. GREY /28-29 SAND: SILTY. GREY /29-29.5 SHALE (ODAWAN)
SE-30-06-10W	H COUSIN	P	L	01/80	0-3 CLAY: YELLOW /3-5 SHALE: OXIDIZED. GRAVEL /5-15 SHALE: OXIDIZED / 15-70 SHALE: BLUE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	24	X						4.3			INSERT							
24	63		X										15	19	25	1		A.H.BRUCE DRILLING
0	77	X						4.3			INSERT	GALVANIZED						
77	118		X										4	17	26	2		A.H.BRUCE DRILLING
0	59	X						4.3			INSERT	GALVANIZED						
59	76			X														
					X								8	11.5	24	1		A.H.BRUCE DRILLING
0	23	X						4.3			INSERT	GALVANIZED						
23	33		X										30	10	12	1		A.H.BRUCE DRILLING
0	31	X						4.3			INSERT	GALVANIZED						
31	115		X										12	15	25	1		A.H.BRUCE DRILLING
0	38	X						4.3			INSERT	GALVANIZED						
38	115		X										15	9	23	1		A.H.BRUCE DRILLING
0	21	X						4.3			INSERT	GALVANIZED						
21	85		X										15	7.5	21	1		A.H.BRUCE DRILLING
0	30.5	X						4.3			INSERT	GALVANIZED						
30.5	85		X										20	5	24	1		A.H.BRUCE DRILLING
0	32.5	X						4.3			INSERT	GALVANIZED						
32.5	115.		X										25	16	21	1		A.H.BRUCE DRILLING
0	31	X						4.3			INSERT	GALVANIZED						
31	95		X										7	13	23	1		A.H.BRUCE DRILLING
0	27	X							4.5		INSERT	GALVANIZED						
27	104		X										20	14	23	1		A.H.BRUCE DRILLING
0	31	X							4.5		INSERT	GALVANIZED						
31	140		X										25	12	22	1		A.H.BRUCE DRILLING
0	32.5	X							4.5		INSERT	GALVANIZED						
32.5	130		X										20	11	25	1		A.H.BRUCE DRILLING
0	77	X						4.3			INSERT	GALVANIZED						
77	87		X										50	+7				A.H.BRUCE DRILLING
0	52	X							4.5		INSERT	GALVANIZED						
52	58		X										25	8	15	1		A.H.BRUCE DRILLING
0	54	X							4.5		INSERT	GALVANIZED						
54	115		X										30	+8	15	1		A.H.BRUCE DRILLING
0	60	X						4				GALVANIZED						
60	100		X					4						44				INTERLAKE WATER SUPPLY
0	83	X						4				PLASTIC						
60	129			X				3			PERF. PIPE	PLASTIC	5	19	49	4		FRANK EDWARDS DRILLING
0	78	X						4			INSERT	GALVANIZED						
78	100			X				4			SAW CUT	GALVANIZED	10	36	45	2		WATKINS & ARGUE CO.LTD.
0	78	X						6				PVC						
78	140			X				8			SAW CUT	PVC						
140	155		X										20	55	56	3		WATKINS & ARGUE CO.LTD.
0	120	X						4				PVC						
60	120			X				4				PVC	5	24	81	6		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	24	X						4				PVC						
24	29			X					4	.015	WIRE WOUND	S. S.	5	9	23	2		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	40	X						4				PVC						
25	40			X				4			SL. PIPE	PVC	15	4	7	2		WATKINS & ARGUE CO.LTD.
0	120	X						4				PVC						
60	120			X				4				PVC	10	24	55	2	30	WATERS DRILLING CO.LTD.
0	20	X						30			CORRUGATED	GALVANIZED						
0	20			X							PERF. PIPE							
0	20				X							WASHED S.	21	6	13	1		PADDOCK DRILLING
0	55	X						4				PVC						
30	55			X							PERF. PIPE	PVC	10	13	26	2	30	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
09-31-05-16W	GEO. NICHAEL'S	T		26/10	0-6 CLAY: SANDY. BROWN /6-8 SAND: SILTY. BROWN /8-13 TILL: BROWN /13-16 TILL: GREY /16-17 CLAY: SILTY. GREY /17-23 TILL: SOFT /23-71 SHALE: SOFT. CLAYEY. NO FRACTURES
09-05-07-16W	A NEULOS	P	DL	15/07	0-8 CLAY: SOFT. BROWN /8-15 TILL: BROWN /15-60 SHALE: VERY HARD. FRACTURED 15 TO 20. 35 TO 40. 55 TO 58 FEET (GRAVEL)
09-05-08-16W	S D PASU	P	L	08/11	0-16 CLAY: SOFT. SILTY. BROWN /16-21 SAND: VERY FINE. SILTY. BROWN / 21-23 CLAY: SOFT. SILTY. GREY /23-64 CLAY: SOFT. GREY /64-65 SAND: FAIRLY CLEAN. COARSE. GREY /65-69 TILL: STONY. COB COBBLE /69-69.5 SHALE: BLACK. GREASY
09-13-05-16W	T BANNERMAN	P	DL	31/05	0-20 CLAY: SOFT. BROWN /20-35 CLAY: SANDY LAYERS. SOFT SILTY. GREY / 35-40 SAND: SILTY. VERY FINE. GREY /40-50 CLAY: SILTY. GREY
09-14-05-16W	V [illegible]	P	D	04/04	0-13 SIL/: CLAYEY. BROWN /13-24 CLAY: SILTY. BROWN /24-40 CLAY: GREY / 40-43 SILT: GREY /43-68 CLAY: SILTY. SOFT. GREY /68-70 SAND: VERY FINE. SILTY. GREY /70-70.5 CLAY: GREY. SOFT
09-25-05-16W	G HATCHETT	P	D	05/04	0-5 SAND: FINE. BROWN /5-10 CLAY: SOFT. SILTY. BROWN /10-62 CLAY: SILTY. GREY /62-65 SAND: VERY FINE. SILTY GREY /65-69 CLAY: SOFT. GREY
09-05-05-16W	R WIECKER	P	DL	25/05	0-10 CLAY: SANDY. BROWN /10-10.5 SAND: MEDIUM. BROWN /10.5-20 SAND AND GRAVEL /20-21 SAND: FINE. BROWN /21-24.5 SAND: MEDIUM FINE. BROWN / 24.5-25 GRAVEL: CLEAN. FINE /25-35 SHALE: BLACK. GREASY
SE-10-03-16W	CATT BROS.	P	DL	04/07	0-15 SAND: MEDIUM TO FINE. BROWN /15-17 SAND: MEDIUM FINE. BROWN /17-21 SAND: FAIRLY CLEAN. MEDIUM FINE. GREY /21-23 SAND: DARK GREY TO BLACK. CLAYEY. ORGANIC /23-26 CLAY: SILTY. BROWN /26-31 CLAY: SOFT. SILTY. GREY
NE-36-09-16W	HUSS: LAVENHAM	T		15/07	0-6 CLAY: BROWN. SANDY /6-7 SILT /7-11 CLAY: BROWN. SILTY /11-19 SAND: BROWN. SILTY /19-19.5 CLAY /19.5-25 SAND: BROWN. SILTY /25-26 CLAY AND SAND: VERY FINE. SILTY. LAYERS /26-30 SAND: SILTY. VERY FINE. BROWN / 30-37 SAND: SILTY. VERY FINE. GREY /37-41 CLAY: GREY. FINE /41-52 SAND: GREY. VERY FINE /52-55 CLAY: GREY /55-58 SAND: GREY. VERY VERY FINE / 58-59 CLAY: GREY /59-70 SAND: GREY. VERY VERY FINE /70-83 SAND: GREY. VERY FINE /83-85 CLAY AND SILT /85-87 CLAY: GREY /87-93 SAND: VERY VERY FINE /93-95 CLAY /95-99 SAND: VERY VERY FINE /99-110 CLAY: GREY /110-113 SILT /113-119 CLAY AND SILTY CLAY: LAYERS /119-125 SAND AND CLAY: SILTY. LAYERS /125-132 SILT /132-150 CLAY AND SILT
NE-35-09-16W	HUSS - LAVENHAM	P	N	10/07	0-6 CLAY: BROWN. SANDY /6-7 SILT: BROWN TO GREY /7-11 CLAY: BROWN. SILTY /11-20 SAND: BROWN. SILTY /20-22 CLAY /22-37 SAND: BROWN. SILTY /37-41 CLAY: BROWN. FINE /41-53 SAND: BROWN TO GREY. FINE /53-57 CLAY /57-66 SAND: GREY. FINE /66-69 CLAY /69-83 SAND: GREY. VERY FINE /83-85 CLAY
-36-09-16W	K CRAIG	T		26/08	0-20 SAND: YELLOW /20-24 CLAY: YELLOW /24-32 CLAY: BLUE /32-42 CLAY AND SAND: LAYERS /42-46 CLAY: BLUE /46-51 SAND AND CLAY: LAYERS /51-95 CLAY /95-98 SAND /98-75 CLAY
NE-02-10-16W	HUSS: LAVENHAM	T		15/07	0-7 SAND: BROWN. FINE /7-10 CLAY AND SILT /10-15 SANDY CLAY /15-16 SAND: VERY FINE /16-20 CLAY /20-24 SAND: FINE /24-25 CLAY /25-33 SAND: FINE / 33-36 CLAY. SILT: GREY. SILT LAYERS /36-46 SAND: GREY. VERY FINE /46-50 CLAY AND SILT /50-53 SILT AND SAND /53-58 CLAY /58-60 SAND: VERY VERY FINE /60-66 CLAY: SILTY /66-71 SAND: VERY FINE /71-77 CLAY /77-83 SAND: VERY FINE /83-105 CLAY
SW-26-10-16W	G NEUFELDT	P	D	09/07	0-14 SAND: MEDIUM FINE. BROWN /14-15 SAND: VERY FINE. BROWN /15-16 SAND: CLAYEY. BROWN /16-25 SAND: VERY FINE. BROWN /25-31 CLAY: SILTY. SANDY. BROWN /31-36 CLAY: FIRMER. BROWN /36-38.5 TILL: SOFT. BROWN /38.5-41 TILL: SOFT. GREY. SANDY CLAY /41-45 CLAY: SILTY. GREY /45-55 SAND: FAIRLY CLEAN 50 TO 55 FEET. VERY FINE. GREY /55-60 SAND: VERY FINE. CLAYEY. GREY /60-61 TILL: FIRM. GREY
SE-15-12-16W	E LOEPPKY	P	DL	17/07	0-7 SAND: CLEAN AT 6 TO 7 FEET. FINE. BROWN /7-7.5 SAND: CLEAN. FINE. GREY /7.5-12 CLAY: SILTY. GREY /12-16 SAND: GRSY. VERY FINE. SILTY. CLAYEY /16-21 CLAY: SILTY. GREY. SANDY LAYERS /21-25 CLAY: GREY. PLASTIC. FIRMER
NE-16-12-16W	J DICKENSON	T		16/07	0-5 SAND: VERY FINE. BROWN /5-11 CLAY: SILTY BROWN /11-51 CLAY: SOFT. GREY. LAYERS OF SILT
NE-15-12-16W	WM. WEILER	P	DL	06/11	0-10 SAND: FINE. SILTY. BROWN /10-12 SAND: CLAYEY. VERY FINE. SILTY. GREY /12-30 CLAY: FIRMER WITH DEPTH. GREY
- -24-16W	E AUSTMAN	P	D	23/05	0-145 LIMESTONE
SW-03-26-16W	B BACKYGALL	P	D	25/03	0-20 TILL: BROWN /20-35 ROCK /35-60 DOLOMITE: RED /60-74 LIMESTONE
SW-06-26-16W	SPRINGER BROS.	T		04/18	0-32 TILL: DARK BROWN /32-35 GRAVEL AND BOULDERS /35-74 TILL: LIGHT COLOURED. BROWN WITH BOULDERS /74-150 ROCK: BROWN. SHALE LAYERS /150-200 ROCK: WHITE. CAVING /200-230 ROCK: WHITE OR CREAM COLOURED. FIRM / 230-250 ROCK: MIXED LAYERS OF WHITE AND YELLOW WITH TRACES OF COAL. FIRM /250-255 ROCK: CAVING. MIXED COLOURS
SW-23-02-11W	F FRIESEN	P	L	26/00	0-21 CLAY: YELLOW. SHALE /21-72 SAND AND SHALE /72-83 SAND AND CLAY: LAYERS

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DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DRAWDOWN FT	DURATION HRS MIN	DRILLER
																		PADDOCK DRILLING
0	50	X						30			CORRUGATED	GALVANIZED						
30	50		X								PERF. PIPE							
7	50			X							1/4-3/8IN.	GRAVEL	45	10			1 30	PADDOCK DRILLING
0	50	X						30			CORRUGATED	GALVANIZED						
10	50		X								PERF. PIPE							
0	50			X								WASHED S.		10			1	PADDOCK DRILLING
0	48	X						30			CORRUGATED	GALVANIZED						
10	48		X								PERF. PIPE							
0	48			X								WASHED S.	7	17	40		1	PADDOCK DRILLING
0	70	X						30			CORRUGATED	GALVANIZED						
40	70		X								PERF. PIPE							
0	70			X								WASHED S.	4	40	80		1 30	PADDOCK DRILLING
0	80	X						30			CORRUGATED	GALVANIZED						
30	80		X								PERF. PIPE							
0	80			X								WASHED S.	10	15	80		1 30	PADDOCK DRILLING
0	25	X						30			CORRUGATED	GALVANIZED						
25	35		X					30	.018		WIRE WOUND	GALVANIZED						
35	35	X						30			CORRUGATED	GALVANIZED						
0	25			X								WASHED S.						
25	35			X							NO. 10-30	SILICA S.						
35	35			X								WASHED S.	10	22			1	PADDOCK DRILLING
0	20	X						30			CORRUGATED	GALVANIZED						
20	21		X					30	.018		WIRE WOUND	GALVANIZED						
21	31	X						30			CORRUGATED	GALVANIZED	9	14	20		1 30	PADDOCK DRILLING
																		N & N DRILLING (RIVERS)
0	73	X						2										
73	83			X				2	.008				12				80	N & N DRILLING (RIVERS)
																		WATKINS & ARGUE CO.LTD.
																		N & N DRILLING (RIVERS)
0	50	X						30			CORRUGATED	GALVANIZED						
30	50		X								PERF. PIPE							
0	50			X								WASHED S.	8	44	52		1	PADDOCK DRILLING
0	26	X						30			CORRUGATED	GALVANIZED						
0	26		X									WASHED S.	3	5			1	PADDOCK DRILLING
																		PADDOCK DRILLING
0	30	X						30			CORRUGATED	GALVANIZED						
0	30		X								PERF. PIPE							
0	30			X								WASHED S.	8.7	7			1	PADDOCK DRILLING
0	31	X							4.5		INSERT	GALVANIZED						
31	140			X									3.5	7	15.5		1	A.N.BRUCE DRILLING
0	22	X						5			T & C	BLACK IRON						
22	74			X									8	+10	0		1	A.N.BRUCE DRILLING
0	75	X							4.5		INSERT	GALVANIZED						
75	210							2				PVC	2				2	A.N.BRUCE DRILLING
0	68	X						4			INSERT	PVC						
68	79			X					4	.018	WIRE WOUND	S. S.	13	20	33		3	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-32-02-11W	F VANDUSEN	P	L	09/87	0-7 SAND: COARSE. BROKEN GREY SHALE /7-18 CLAY: GREY. THIN LAYERS GREY SHALE /18-86 CLAY: BLUE. THIN LAYERS BLUE SHALE /86-130 SHALE: HARD. BLUE /130-140 SHALE: BLUE. SOFT AND HARD LAYERS
SW-01-03-11W	J SMITH	P	L	11/85	0-5 SAND: COARSE /5-25 TILL: GREY. THIN LAYERS GREY SHALE /25-85 CLAY: BLUE. THIN LAYERS BLUE SHALE /85-140 SHALE: BLUE. SOFT AND HARD LAYERS / 140-145 SHALE: BROKEN. BLUE
-06-03-11W	LAND	P	D	15/89	0-10 TILL: BROWN /10-90 CLAY: BLUE AND THIN LAYERS OF BLUE SHALE /90-100 SHALE: SOFT AND HARD LAYERS. BLUE /100-115 SHALE: BROKEN. BLUE
SE-10-03-11W	P.M. GOLF COURSE	P	D	21/86	0-4 CLAY: BROWN /4-10 GRAVEL /10-58 CLAY: BLUE /58-58 GRAVEL AND SHALE / 58-61 SHALE
SW-17-03-11W	A COLLINS	P	D	17/87	0-8 TILL: SANDY. BROWN /8-10 SHALE: COARSE. BROWN /10-50 CLAY: BLUE. THIN LAYERS BLUE SHALE /50-78 CLAY: STICKY. BLUE /78-126 SHALE: BLUE. SOFT AND HARD LAYERS /126-130 SHALE: BROKEN. BLUE. POOR QUALITY WATER
SW-18-03-11W	M GEDDES	P	L	20/88	0-15 TILL: BROWN /15-23 TILL: BROWN. THIN LAYER GREY SHALE /23-78 SHALE AND CLAY: BLUE. THIN LAYERS /78-126 SHALE: BLUE. SOFT AND HARD LAYERS / 126-127 SHALE: BROKEN. BLUE /127-130 SHALE: BLUE. SOFT AND HARD LAYERS
SW-31-03-11W	L STERLING	P	D	05/84	0-5 CLAY: BROWN /5-32 SHALE: BLUE. HARD /32-40 SHALE: SOFT. BLUE
NE-31-03-11W	K WATSON	P	DL	02/84	0-20 SHALE: DRY /20-35 SHALE: FRACTURED /35-40 SHALE: VERY HARD
NE-32-03-11W	W POLLOCK	P	D	25/10	0-20 CLAY: YELLOW /20-135 SHALE: BLUE
-32-03-11W	W POLLOCK	P	L	13/82	0-6 CLAY /6-23 GRAVEL AND SHALE /23-30 SHALE: BLUE
NE-08-04-11W	G PLATT	P	L	11/10	0-10 TILL: BROWN /10-25 TILL: BLUE /25-55 CLAY: BLUE. THIN LAYERS BLUE SHALE /55-80 CLAY: BLUE /80-120 SHALE AND CLAY: BLUE. THIN LAYERS / 120-130 SHALE: BLUE. SOFT AND HARD LAYERS /130-170 CLAY: BLUE. THIN LAYERS BLUE SHALE
SE-09-05-11W	SWAN LAKE BAND	T		23/85	0-6 CLAY AND SHALE /6-30 STONES. SHALE AND SAND
NE-14-05-11W	SWAN LAKE BAND	T		16/85	0-6 CLAY: BROWN /6-20 CLAY AND SAND: YELLOW /20-42 CLAY AND STONES: BLUE
NE-14-05-11W	SWAN LAKE BAND	T		16/85	0-6 CLAY: BROWN /6-20 CLAY AND SAND: YELLOW /20-22 CLAY AND STONES: BLUE
NE-14-05-11W	SWAN LAKE BAND	T		16/85	0-6 CLAY: BROWN /6-20 CLAY AND SAND: YELLOW /20-35 CLAY: BLUE /35-37 SHALE: BLUE. TRACE OF WATER /37-67 CLAY AND STONES: BLUE
SE-18-05-11W	D SCOTT	P	D	24/85	0-2 CLAY: BROWN /2-20 SAND: BROWN /20-35 SHALE: BLUE SAND /35-57 CLAY: BLUE. SHALE
SW-18-05-11W	SWAN LAKE BAND	P	D	24/85	0-50 SAND: BLUE /50-54 CLAY AND SHALE
SW-18-05-11W	SWAN LAKE BAND	P	D	25/85	0-25 SAND: LIGHT GREY /25-30 GRAVEL: COARSE
SE-17-05-11W	SWAN LAKE BAND	P	D	22/85	0-3 CLAY: BROWN /3-25 SAND: WHITISH GREY /25-30 GRAVEL: COARSE
NW-17-05-11W	SWAN LAKE BAND	P	D	11/86	0-2 CLAY: BROWN /2-30 SHALE AND GRAVEL /30-50 CLAY AND GRAVEL /50-60 GRAVEL
NE-17-05-11W	RESERVE STORE	P	D	01/85	0-14 CLAY: YELLOW /14-175 CLAY AND SHALE /175-180 SHALE: SOFT /180-200 CLAY /200-214 SHALE: SOFT /214-240 SHALE: HARD. BLUE
SW-20-05-11W	D SCOTT	P	D	05/86	0-3 CLAY: BROWN /3-44 GRAVEL: COARSE SHALE /44-55 GRAVEL: COARSE
NW-20-05-11W	L ROUSSEAU	P	D	80/85	0-4 CLAY: BROWN /4-35 SHALE: OXIDIZED. GRAVEL /35-55 SHALE: BLUE. CLAY / 55-80 SHALE: BLUE
NE-20-05-11W	D MACAULT	P	L	31/85	0-14 CLAY: YELLOW /14-68 SAND /68-75 CLAY: BLUE /75-135 SHALE: BLUE
- -05-11W	RESERVE CAMPGROUNDS	P	D	06/86	0-33 SHALE AND GRAVEL: OXIDIZED /33-42 SHALE: OXIDIZED /42-134 SHALE: BLUE /134-135 BENTONITE /135-160 SHALE: BLUE
- -05-11W	HERMAN FRENCH	P	D	07/86	0-16 GRAVEL /16-18 CLAY: GREY /18-25 SHALE AND CLAY: LAYERS /25-34 CLAY: YELLOW /34-43 SHALE: OXIDIZED /43-175 SHALE: BLUE /175-181 SHALE: SOFT. BLUE /181-195 SHALE: BLUE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	93	X						4				PLASTIC						
91	140			X				3			PERF. PIPE	PLASTIC	8	10	45	2	30	FRANK EDWARDS DRILLING
0	100	X						4				PLASTIC						
99	145			X					3		PERF. PIPE	PLASTIC	4	22	65	2		FRANK EDWARDS DRILLING
0	94	X						4				PLASTIC						
92	115			X					3		PERF. PIPE	PLASTIC	4	16	60	2		FRANK EDWARDS DRILLING
0	50	X							15			GALVANIZED						
50	61			X					16		PERF. PIPE							
40	61				X													WATKINS & ARGUE CO.LTD.
0	80	X							4.5			BLACK IRON	5	15	25	8	30	FRANK EDWARDS DRILLING
0	87.5	X						4				PLASTIC						
86	130		X						3		PERF. PIPE	PLASTIC	8	20	42	1	30	FRANK EDWARDS DRILLING
0	20	X						24				GALVANIZED						
20	40			X				24				PLASTIC		22				WATKINS & ARGUE CO.LTD.
0	14	X						30	30		CORRUGATED	GALVANIZED						
14	34			X				30			PERF. PIPE	GALVANIZED						
0	34				X			30	42			WASHED S.	20	20	31	1		CLOVERLEAF DRILLING
0	110	X						4				PVC						
80	110			X				4				PVC	10	21	40	5		WATKINS & ARGUE CO.LTD.
0	20	X						24			CORRUGATED	GALVANIZED						
20	30			X				24			PERF. PIPE	GALVANIZED	2	18	27	1		WATKINS & ARGUE CO.LTD.
0	130	X						4				PLASTIC						
129	170			X					3		PERF. PIPE	PLASTIC	2	10	80	20		FRANK EDWARDS DRILLING
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	27	X						24				GALVANIZED						
27	57			X				24			PERF. PIPE							
27	57				X									29				WATKINS & ARGUE CO.LTD.
0	28	X						24				GALVANIZED						
28	55			X				24			PERF. PIPE							
					X									28				WATKINS & ARGUE CO.LTD.
0	26	X						24				GALVANIZED						
26	37			X				24			PERF. PIPE		30	28	29	1	30	WATKINS & ARGUE CO.LTD.
0	28	X						24				GALVANIZED						
28	38			X				24			PERF. PIPE		30	28	29	1		WATKINS & ARGUE CO.LTD.
0	48	X						16				GALVANIZED						
48	60			X				16			PERF. PIPE	GALVANIZED						
					X								8	48	52	1		WATKINS & ARGUE CO.LTD.
0	211	X						4				PVC						
180	211			X				4			SAW CUT	PVC	9	24	34	4		WATKINS & ARGUE CO.LTD.
0	23	X						30				GALVANIZED						
21	47	X						16				GALVANIZED						
47	57			X				16			PERF. PIPE		8	46		1		WATKINS & ARGUE CO.LTD.
0	48	X						16				GALVANIZED						
48	80			X				16			PERF. PIPE							WATKINS & ARGUE CO.LTD.
0	120	X						5				PVC						
80	120			X				5			SAW CUT	PVC	5	44	100	5		WATERS DRILLING CO.LTD.
0	180	X						4				PVC						
140	180			X				4			SAW CUT	PVC	4	84	140	4		WATKINS & ARGUE CO.LTD.
0	170	X						4				PVC						
100	170			X				4			SAW CUT	PVC	9	50	80	2		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -09-11W	GERALD FRENCH	P	D	80/06	0-10 SAND /10-14 CLAY: SANDY, YELLOW /14-30 CLAY: SANDY, BLUE /30-43 CLAY AND GRAVEL: BLUE /43-135 SHALE: BLUE
- -09-11W	SWAN LAKE RESERVE	P	D	11/00	0-42 GRAVEL AND SHALE /42-95 SHALE: BROKEN, BLUE
05-03-09-11W	R ROUSSEAU	P	DL	07/06	0-5 CLAY: BROWN /5-15 SAND: FINE, BROWN /15-20 SAND: FINE, GREY /20-21 CLAY: GREY /21-22 SHALE: RUBBLE, BOULDER, CLAYEY /22-24 TILL: GREY, SHALE PIECES /24-30 SHALE: HARD, CLAY LAYERS, (ODAHAN)
-07-09-11W	H SIEBENS	P	D	11/04	0-20 CLAY: YELLOW /20-29 CLAY: BLUE /29-50 SHALE: BLUE
05-13-09-11W	C VAN DE KERCKHOVE	P	L	04/00	0-7 CLAY AND SHALE /7-27 SHALE: WASHED /27-30 SHALE: HARD, BLUE
09-13-09-11W	G VAN DE KERCKOVE	P	L	00/01	0-9 CLAY: BROWN /9-17 SHALE: OXIDIZED /17-30 CLAY: BLUE /30-142 SHALE: BLUE /142-180 SHALE AND CLAY: BLUE, LAYERS
09-17-09-11W	EARTHLAND SISTERS	P	D	10/11	0-25 TILL: BROWN /25-30 TILL: SHALE PIECES, GREY-BROWN /30-60 SHALE: MUCH HARDER 55 TO 60 FEET, (ODAHAN)
05-20-09-11W	J SIEBENS	P	DL	10/07	0-4 GRAVEL /4-9 CLAY: YELLOW /9-14 CLAY: BROWN /14-31 CLAY: BLUE, SHALE /31-60 SHALE: BLUE /60-113 SHALE: BLUE, LAYERS BLUE CLAY /113-115 BENTONITE /115-147 SHALE: SOFT, BLUE /147-180 SHALE: BLUE, LAYER BLUE CLAY
05-32-09-11W	E HANGIN	T		14/00	0-17 CLAY: YELLOW /17-60 CLAY: BLUE /60-150 SHALE: BLUE
05-32-09-11W	E HANGIN	P	D	15/00	0-15 CLAY: YELLOW /15-24 SHALE: OXIDIZED /24-135 SHALE: BLUE
09-00-09-11W	D REX	P	L	22/10	0-19 SAND: BROWN /19-23 SAND: GREY, MEDIUM, CLEAN /23-30 SAND: GREY SILTY
05-13-09-11W	LDJ SIEBENTARS	P	DL	05/07	0-6 SAND: SILTY, BROWN /6-20 CLAY: SILTY, BROWN /20-50 CLAY: SILTY, GREY /50-60 SAND: VERY FINE, GREY /60-65 CLAY: SILTY, GREY /65-70 SAND: SILTY, GREY, CLAYEY /70-74 CLAY: GREY, SILTY /74-80 SAND: CLAYEY, VERY FINE, SILTY, GREY /80-85 CLAY: GREY, SILTY
09-33-09-11W	V UHRAUA	P	DL	05/01	0-5 CLAY: SANDY, BROWN /5-15 SAND: CLAYEY, VERY FINE, BROWN /15-18 CLAY: SOFT, SILTY, BROWN /18-21 SAND: SILTY, BROWN /21-25 CLAY: SOFT, SILTY, BROWN /25-33 SAND: CLAYEY LAYERS, VERY FINE, SILTY, BROWN /33-40 SAND: MEDIUM, GREY AT 30 FEET, SILTY, BROWN
09-04-11-11W	L RANDS	P	DL	30/07	0-14 SAND: VERY FINE, SILTY, BROWN /14-21 CLAY: SILTY, BROWN /21-51 CLAY: SANDY, SILTY, LAYERED, GREY /51-55 SAND: VERY FINE, SILTY, GREY / 55-60 CLAY: GREY, SANDY LAYERS THROUGHOUT
05-05-11-11W	A DEURIEXE	T		23/00	0-15 SAND: VERY FINE, BROWN /15-15.5 CLAY: SILTY /15.5-19 SAND: SILTY, BROWN /19-22 CLAY: SILTY, GREY /22-29 SILT: GREY /29-41 CLAY: GREY / 41-65 SILT: GREY /65-91 CLAY: FIRMER WITH DEPTH, GREY
05-09-11-11W	A DEURIEXE	P	DL	04/09	0-9 SAND: FINE, BROWN /9-20 SAND: FINE, LIGHT GREY, FAIRLY CLEAN /20-21 CLAY: SANDY, GREY /21-23 CLAY: SOFT, SHELLS, DARK GREY, ORGANIC /23-30 CLAY: SOFT GREY
05-08-11-11W	F GUENTHER	P	DL	24/10	0-13 CLAY: DRY, BROWN, SANDY /13-18 CLAY: SILTY, BROWN /18-48 CLAY: SILTY, GREY, SANDY STRINGERS THROUGHOUT /48-50 CLAY: FIRMER, GREY
09-28-11-11W	H LEOPPLEY	T		15/10	0-15 SAND: FINE, BROWN /15-30 CLAY: FIRM
05-30-11-11W	GAURYLUK AND SONS	P	D	07/11	0-3.5 SAND: FINE, BROWN /3.5-5 CLAY: SANDY, BROWN /5-9 SAND: DIRTY, BROWN /9-15 SAND: FINE, BROWN /15-20 SAND: FINE, CLAYEY, BROWN /20-20.5 CLAY: SOFT, STICKY /20.5-25 SAND AND GRAVEL: SOME CLAY, STONY NEAR BOTTOM, COARSE /25-30 SHALE: BLACK, SOFT, SLIPPERY
05-30-11-11W	J GINTER	P	D	11/10	0-9 SAND: BROWN /9-11 SAND: GREYISH /11-22 CLAY: GREY, SILTY /22-25 SAND: GREY, SILTY
05-05-12-11W	C ERICSON	P	DL	27/00	0-18 SAND: FINE TO VERY FINE, BROWN /18-26 SAND: FINE TO VERY FINE, GREY, SILTY AND CLAYEY LAYERS THROUGHOUT /26-29 CLAY: SILTY, SOFT, GREY
05-10-12-11W	J DYCK	P	DL	25/10	0-8 SAND: FINE, BROWN /8-12 SAND: FINE, MOTTLED, SILTY /12-15 CLAY: SAND THROUGHOUT, SILTY, GREY /15-43 CLAY: SILTY, GREY /43-45 SAND: VERY FINE, SILTY, GREY /45-50 CLAY: GREY FIRMER WITH DEPTH, TAN BROWN LENSES OF TILL
09-24-12-11W	ABE	P	D	21/02	0-6 CLAY: BROWN /6-20 SAND: BLUE /20-30 CLAY: BLUE
05-24-12-11W	J UHRAU	P	DL	27/07	0-9.5 SAND: VERY FINE, BROWN /9.5-18.5 SAND: VERY FINE, STICKY, GREY,

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG ORT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END	DURATION HRS	MIN	DRILLER
0	120	X						4				PVC							
100	120			X				4				PVC	9	46	80		3		WATKINS & ARGUE CO.LTD.
0	90	X						4				PVC							
30	90			X				4			SAW CUT	PVC	60	11	19		2		WATKINS & ARGUE CO.LTD.
0	10	X						30			CORRUGATED	GALVANIZED							
10	20			X						.010	VIRE WOUND	GALVANIZED							
20	30	X									CORRUGATED	GALVANIZED							
0	10				X							WASHED S.							
10	20				X						NO. 10-30	SILICA S.							
20	30				X							WASHED S.	14	11			1		PADDOCK DRILLING
0	24	X						30				GALVANIZED							
24	40			X				30				PLASTIC							
40	50		X											24					WATKINS & ARGUE CO.LTD.
0	10	X						4			INSERT	PVC							
10	30			X				4			SAW CUT	PVC	10	6	7		2	30	WATKINS & ARGUE CO.LTD.
0	93	X						4			INSERT	PVC							
93	140			X				4			SAW CUT	PVC	4	11	120		3		WATKINS & ARGUE CO.LTD.
0	80	X						30	30		CORRUGATED	GALVANIZED							
30	80			X							PERF. PIPE								
0	80				X						3/8 IN.	GRAVEL	3.3	31			12		PADDOCK DRILLING
0	100	X						4				PVC							
100	150			X								PVC	7	29	195		3		WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	90	X						4			INSERT	PVC							
90	110			X				4			SAW CUT	PVC	6	48	85		2		WATKINS & ARGUE CO.LTD.
0	20	X						30			CORRUGATED	METAL							
6	35			X								WASHED S.							
0	20				X								23	13	26		1		CLOVERLEAF DRILLING
0	80	X						30			CORRUGATED	GALVANIZED							
50	80			X							PERF. PIPE								
0	80				X							WASHED S.	4	37	81		2		PADDOCK DRILLING
0	30	X						30			CORRUGATED	GALVANIZED							
10	30			X							PERF. PIPE								
0	30				X							WASHED S.	4	18	35		1		PADDOCK DRILLING
0	80	X						30			CORRUGATED	GALVANIZED							
30	80			X							PERF. PIPE								
0	80				X							WASHED S.	2	50	85		1	30	PADDOCK DRILLING
																			PADDOCK DRILLING
0	20	X						30			CORRUGATED	GALVANIZED							
0	20			X							PERF. PIPE								
0	30				X							WASHED S.	6	9			1		PADDOCK DRILLING
0	50	X						30			CORRUGATED	GALVANIZED							
10	50			X							PERF. PIPE								
0	50				X							WASHED S.	.3	30			10		PADDOCK DRILLING
														15					PADDOCK DRILLING
0	30	X						30			CORRUGATED	GALVANIZED							
10	30			X							PERF. PIPE								
0	30				X							WASHED S.	6	21			1		PADDOCK DRILLING
0	25	X						30	30		CORRUGATED	GALVANIZED							
10	25			X				30			PERF. PIPE	GALVANIZED							
0	25				X			30	42			WASHED S.	3	9	24		1		CLOVERLEAF DRILLING
0	20	X						30			CORRUGATED	GALVANIZED							
0	20			X							PERF. PIPE								
0	25				X							WASHED S.	4	15	25		1		PADDOCK DRILLING
0	50	X						30			CORRUGATED	GALVANIZED							
0	50			X							PERF. PIPE								
0	50				X							WASHED S.	.7	10			1		PADDOCK DRILLING
0	10	X						30			CORRUGATED	GALVANIZED							
10	30			X				30			PERF. PIPE	GALVANIZED							
					X							WASHED S.							WATKINS & ARGUE CO.LTD.
0	30	X						30			CORRUGATED	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLAY LENSE AT 13 FEET /18.5-39 CLAY: GREY. FAIRLY FIRM
NW-35-13-11W	R MCCONNELL	T		27/07	0-7 CLAY: YELLOW /7-18 SAND: YELLOW /18-12 CLAY: BROWN /12-30 CLAY: SANDY. BLUE /30-31 SAND: FINE. GREY /31-80 CLAY: BLUE
NW-35-13-11W	R MCCONNELL	T		27/07	0-8 CLAY: YELLOW /8-18 SAND: YELLOW /18-15 CLAY: BROWN /15-80 CLAY: BLUE
NE-35-13-11W	R MCCONNELL	T		27/07	0-7 CLAY: YELLOW /7-9 SAND: YELLOW /9-13 CLAY: BROWN /13-40 CLAY: BLUE
NW-19-18-11W	A STEEG	P	DL	24/05	0-14 CLAY: YELLOW /14-98 CLAY: BROWN. STONES /98-113 CLAY: BROWN / 113-118 CLAY: BLUE /118-121 GRAVEL: WHITE /121-123 CLAY: BLUE /123-133 SAND: COARSE. WHITE /133-140 CLAY: BLUE
NW-18-19-11W	G VIEBE	P	D	17/18	0-14 TILL: BROWN /14-75 TILL: GREY. BOULDERS /75-78 SHALE: GREY /78-85 SANDSTONE: BROWN. FRACTURED /85-90 SHALE AND LIMESTONE: GREY
-07-21-11W	CHAS. HACK	T		28/09	0-24 TILL: BROWN /24-98 TILL: GREY. BOULDERS /98-148 SHALE: RED /148-156 SHALE: GREY /156-180 LIMESTONE: LIGHT BROWN. FRACTURED
NW-13-21-11W	J ANDERSON	P	D	15/04	0-48 TILL: BROWN. BOULDERS /48-82 SHALE: RED. GYPSUM LAYERS /82-101 SHALE: RED /101-109 SHALE: RED. LIMESTONE LAYERS /109-142 LIMESTONE: GREY /142-190 LIMESTONE: BROWN
NE-23-21-11W	D OLESCHAK	P	D	05/04	0-10 SAND AND GRAVEL /10-30 GRAVEL: BROWN CLAY /30-65 CLAY: BROWN /65-76 GRAVEL: BROWN CLAY /76-89 GRAVEL AND SAND /89-100 GRAVEL: BLACK SHELLS / 100-115 GRAVEL: RED SHELLS /115-140 LIMESTONE
-10-22-11W	L MOAR	P	D	14/10	0-13 TILL: BROWN. BOULDERS /13-18 LIMESTONE: RED /18-33 SHALE: GREY. LIMESTONE /33-84 SHALE: RED /84-90 SANDSTONE: BROWN
SW-03-23-11W	F SANDSON	P	D	15/10	0-37 TILL: BROWN. BOULDERS /37-42 CLAY: BROWN /42-47 GRAVEL
SW-13-02-12W	J LEVIS	P	L	23/10	0-23 TILL: BROWN /23-65 CLAY: BLUE. THIN LAYERS BLUE SHALE /65-110 SHALE: BLUE. SOFT AND HARD LAYERS
-24-02-12W	D CAIRNS	P	D	15/05	0-7 TILL: BROWN /7-18 TILL: GREY. THIN LAYERS OF GREY SHALE /18-50 CLAY: BLUE. THIN LAYERS OF BLUE SHALE /50-62 SHALE: SOFT AND HARD LAYERS. BLUE /62-85 SHALE: BROKEN. BLUE
-24-02-12W	H PAULS	P	D	25/05	0-10 TILL: SANDY. BROWN /10-25 TILL: GREY. THIN LAYERS OF GREY SHALE / 25-55 CLAY: BLUE. THIN LAYERS OF BLUE SHALE /55-90 SHALE: SOFT AND HARD LAYERS. BLUE /90-95 SHALE: BROKEN. BLUE
-24-02-12W	R MARTINS	P	D	29/86	0-19 TILL: SANDY. BROWN /19-35 TILL: GREY. THIN LAYERS OF GREY SHALE / 35-58 CLAY: LAYERS OF BLUE SHALE /58-82 SHALE: BLUE. SOFT AND HARD LAYERS /82-86 SHALE: BLUE. BROKEN
-24-02-12W	P GERBRANDT	P	D	25/10	0-35 SAND: FINE. BROWN /35-50 SAND: COARSE GREY. THIN LAYERS OF BLUE SHALE AND BLUE CLAY /50-63 SHALE: THIN LAYERS. AND BLUE CLAY /63-91 SHALE: SOFT AND HARD LAYERS. BLUE /91-95 SHALE: BROKEN. BLUE
-24-02-12W	D KING	P	D	17/11	0-15 TILL: YELLOW. CLAYEY /15-27 TILL: BLUE CLAYEY /27-100 SHALE: HARD. BLUE. ODD SOFT LAYER
SE-33-03-12W	V NELSON	P	D	29/86	0-15 TILL: SANDY. BROWN /15-25 GRAVEL: COARSE. SHALE /25-83 TILL: SANDY. GREY /83-96 TILL: BLUE. THIN LAYERS OF BLUE SHALE /96-105 SHALE: SOFT AND HARD LAYERS. BLUE /105-107 SAND: BROKEN SHALE /107-125 SHALE: SOFT AND HARD LAYERS. BLUE /125-130 SHALE: BROKEN. BLUE
SW-33-03-12W	MR. BARRON	P	DL	19/86	0-2 CLAY /2-14 SAND /14-19 CLAY /19-31 CLAY: BLUE /31-44 CLAY: BLUE. SHALE /44-78 SHALE: BLUE /78-79 BENTONITE /79-82 SHALE /82-83 BENTONITE /83-105 SHALE
NW-10-04-12W	C DEBROCHERS	P	L	13/83	0-55 CLAY: YELLOW /55-57 CLAY: BLUE /57-69 SAND AND GRAVEL /69-75 CLAY SHALE: BLUE
-11-04-12W	J VASSART	P	L	10/88	0-15 TILL: SANDY. BROWN. THIN LAYERS GREY SHALE /15-53 SHALE AND CLAY: BLUE. THIN LAYERS /53-58 SHALE: BROKEN. BLUE /58-70 SHALE: BLUE. SOFT AND HARD LAYERS
-23-04-12W	E PRESSLY	P	D	22/83	0-7 CLAY: BROWN /7-19 SHALE: OXIDIZED /19-135 SHALE: BLUE
SW-02-05-12W	CREDIT UNION	P	D	13/82	0-12 SAND /12-24 CLAY: YELLOW /24-47 CLAY: BLUE /47-75 SHALE: BLUE. GRAVEL
SE-04-05-12W	G VYTINCK	P	L	25/09	0-17 CLAY: YELLOW /17-42 CLAY: BLUE. SHALE /42-58 SAND: RED /58-65 SAND AND CLAY /65-78 GRAVEL /78-90 CLAY
SW-08-05-12W	R VATINOK	P	DL	06/88	0-7 CLAY: SILTY. BROWN /7-11 TILL: BROWN /11-31 TILL: BROWN. SHALE PIECES /31-88 SHALE: HARD. FRACTURED ZONES. (ODAHAN)
SE-12-05-12W	J VILLENAH	P	DL	26/87	0-15 TILL: SOFT. BROWN /15-18 GRAVEL: DIRTY /18-89 SHALE: HARD (ODAHAN)

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	30			X							PERF. PIPE								
0	30				X							WASHED S.	3.5	10			1		PADDOCK DRILLING
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	120	X						4				PVC							
120	133			X					4	.010	WIRE WOUND	S. S.							
120	133				X							WD. 10-30	SILICA S.	10	28	74	10		WATKINS & ARGUE CO.LTD.
0	75	X						4			WIRE WOUND	PLASTIC							
75	80			X					4			S. S.							
					X								10	29					VESCAN DRILLING
0	180	X						4				PLASTIC	40	34					VESCAN DRILLING
0	110	X						4				STEEL							
110	190		X					4					30	38					MONTY'S DRILLING LTD.
1	120	X						5				PLASTIC							
120	140		X					4					4	30			1		A & S TIRE & FARM SUPPLY
0	80	X						4				PLASTIC							
0	40					X							15	+2					VESCAN DRILLING
0	42	X						4				PLASTIC							
42	47			X					4		WIRE WOUND	S. S.							
0	30					X							10	+3					VESCAN DRILLING
0	85	X						4				PLASTIC							
87	110		X					3			PERF. PIPE	PLASTIC	3	19	60		4	30	FRANK EDWARDS DRILLING
0	62	X						4				PLASTIC							
60	85			X					3		PERF. PIPE	PLASTIC	2.5	22	62		2	30	FRANK EDWARDS DRILLING
0	82	X						4				PLASTIC							
59	95			X					3		PERF. PIPE	PLASTIC	3	33	44		3	30	FRANK EDWARDS DRILLING
0	83	X						4				PLASTIC							
81	85			X					3		PERF. PIPE	PLASTIC	4	40	47		3		FRANK EDWARDS DRILLING
0	80	X						4				PLASTIC							
67	95			X							PERF. PIPE	PLASTIC	4	33	42		2		FRANK EDWARDS DRILLING
0	59.5	X						5				PVC							
59.5	79.5			X				5				PVC	6.0	28.0	54.2		2		RAWSON DRILLING LTD.
0	102	X						4				PLASTIC							
97	130			X					3		PERF. PIPE	PLASTIC	4	11	20		8		FRANK EDWARDS DRILLING
0	95	X						4				PVC							
50	95			X				4			SAW CUT	PVC	5.5	23	60		3		WATKINS & ARGUE CO.LTD.
0	63	X						5			INSERT	PVC							
63	80			X				4		.015	WIRE WOUND	S. S.	10	45	59		3		WATKINS & ARGUE CO.LTD.
0	53	X						4				PLASTIC							
53	63			X				3											
63	79				X						PERF. PIPE	PLASTIC							
					X							SILICA S.	10	13	20		2	30	FRANK EDWARDS DRILLING
0	75	X						5			INSERT	PVC							
75	112			X				5			SAW CUT	PVC	6	45	75		2		WATKINS & ARGUE CO.LTD.
0	60	X						4				PVC							
60	80			X				4				PVC	10	30	35		1	30	WATKINS & ARGUE CO.LTD.
0	65	X						4			INSERT	PVC							
65	79			X				4		.015	WIRE WOUND	S. S.	6	21	60		3		WATKINS & ARGUE CO.LTD.
0	80	X						30	30		CORRUGATED PERF. PIPE	GALVANIZED							
30	80			X							1/4-3/8IN.	GRAVEL	10	33	60		1		PADDOCK DRILLING
0	80	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
10	80			X															

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-32-06-12W	A SANDY	P	D	00/00	0-6 CLAY: BROWN /6-11 TILL: FINE. SHALE PIECES /11-20 SHALE: HARD. FRACTURES 18 TO 19 FEET. (ODAHAN)
NE-34-06-12W	AUBREY	T		20/00	0-18 TILL: BROWN /18-65 SHALE (ODAHAN)
NW-35-06-12W	GARRY LIPPERS	T		23/11	0-20 CLAY: YELLOW /20-25 SHALE: OXIDIZED /25-35 CLAY: BLUE /35-113 SHALE: BLUE /113-114 BENTONITE /114-170 SHALE: BLUE /170-175 CLAY: BLUE /175-180 CLAY: OILY
NW-35-06-12W	GARRY LIPPERS	T		23/11	0-5 CLAY: YELLOW /5-10 GRAVEL AND CLAY /10-20 CLAY: BLUE /20-30 SAND AND SHALE /30-111 SHALE: BLUE /111-112 BENTONITE /112-185 SHALE: BLUE
SE-07-07-12W	CHAS. TOWNSEND	P	D	19/00	0-8 SAND: FINE. BROWN. CLAYEY /8-22 SAND: FINE. BROWN. CLEANER /22-29 CLAY: SILTY. GREY. SOFT. SANDY
NE-07-07-12W	A RICHMOND	P	D	21/02	0-6 CLAY: SANDY. BROWN /6-8 SAND: FINE. BROWN /8-11 CLAY: SILTY. BROWN / 11-14 SAND: SILTY. BROWN /14-18 SAND: CLAYEY. BROWN /18-20 SAND: VERY FINE. BROWN. CLEAN /20-21 CLAY: SOFT. SILTY. BROWN /21-30 CLAY: SOFT. SILTY. GREY. SANDY
NE-07-07-12W	POTATO GROWERS	P	O	22/02	0-4 CLAY: SANDY /4-6 SAND: SILTY. BROWN. CLAYEY /6-12.5 CLAY: SOFT. SILTY. BROWN /12.5-23 SAND: FINE. BROWN. FAIRLY CLEAN /23-24 SAND: FINE. GREY. FAIRLY CLEAN /24-30 CLAY: SILTY. GREY. FIRMER WITH DEPTH
-07-07-12W	GEO. MINGNOSE	P	D	31/07	0-8 CLAY: BROWN /8-8 CLAY: SILTY. BROWN /8-10 SAND: VERY FINE. BROWN / 10-14 CLAY: SILTY. BROWN /14-19 SAND: FINE. BROWN. SILTY /19-29 CLAY: SILTY. BROWN /29-29 CLAY: SOFT. SILTY. GREY
-07-07-12W	GARRY	P	D	15/00	0-10 CLAY: SILTY. BROWN /10-16 CLAY: SILTY. BROWN. SILTY SAND LAYERS / 16-21 SILT: CLAYEY. GREY /21-25 SAND: FINE. GREY. MEDIUM LAYERS THROUGHOUT /25-30 CLAY: SILTY. GREY
-07-07-12W	H M MUAY	P	D	19/00	0-6 CLAY: SAND. BROWN /6-16 CLAY: SILTY. BROWN. SAND STRINGERS /16-22 CLAY: SILTY. SANDY. GREY /22-25 SAND: VERY FINE. CLAYEY. BROWN. SILTY / 25-29 CLAY: SILTY. GREY
-07-07-12W	LANTEL	P	D	19/00	0-6 CLAY: BROWN /6-17 SAND: FINE. BROWN /17-21 CLAY: SILTY. GREY /21-25 SAND: CLAYEY. GREY. VERY FINE. SILTY /25-29 CLAY: SILTY. GREY
-07-07-12W	SCHOLDICE	P	D	19/00	0-6 CLAY: BROWN /6-8 CLAY: SANDY. BROWN /8-11 CLAY: SILTY. BROWN / 11-12.5 SAND: SILTY. BROWN /12.5-15 CLAY: BROWN /15-17 SAND: VERY FINE. BROWN /17-25 SAND: VERY FINE. GREY /25-26 CLAY: GREY /26-29 SAND: MEDIUM FINE. GREY
-07-07-12W	H ROUBIDOUX	P	D	19/00	0-4.5 SAND: FINE. BROWN /4.5-7 CLAY: SILTY. BROWN /7-12 CLAY: SILTY. BROWN. SANDY /12-14 SAND: VERY FINE. BROWN /14-18 SAND: VERY FINE. GREY /18-20 CLAY: SILTY. GREY. SOFT. SANDY
-07-07-12W	E DOWNING	P	D	28/00	0-5 CLAY: BROWN. SANDY /5-10 SAND: FINE. BROWN. CLAYEY /10-15 SAND: VERY FINE. BROWN /15-18 CLAY: SILTY. BROWN /18-18 SAND: SILTY. BROWN /18-21 CLAY: SILTY. BROWN /21-23 SAND: SILTY. GREY /23-29 CLAY: SOFT. SILTY. GREY. SANDY
-07-07-12W	K JOHNSON	P	D	27/00	0-7 CLAY: SANDY. BROWN /7-18 CLAY: SILTY. BROWN /18-22 CLAY: SOFT. SILTY. GREY /22-25 SAND: FINE TO VERY FINE. BROWN /25-28 SAND: FINE TO VERY FINE. SILTY. GREY /28-29 CLAY: SILTY. GREY
-07-07-12W	A SHOLDICE	P	D	13/11	0-7 SAND: FINE. BROWN. CLAYEY /7-13 SAND: FINE. BROWN /13-17 CLAY: SILTY. BROWN /17-25 SAND: FINE. BROWN. FAIRLY CLEAN /25-26 CLAY: GREY / 26-28 SAND: FINE. GREY. CLEAN /28-29 CLAY: SILTY. GREY
-07-07-12W	R HALLGRIMSON	P	D	14/11	0-11 CLAY: BROWN. SILTY /11-17.5 SAND: SILTY. BROWN /17.5-18 CLAY: SILTY. BROWN /18-20 SAND: SILTY. BROWN /20-24 SILT: CLAYEY. GREY /24-27 CLAY: SILTY. SOFT. GREY
-07-07-12W	C JONES	P	D	14/11	0-4 CLAY: BROWN. SILTY /4-18 SAND: VERY FINE. BROWN. CLAYEY /18-24 SAND: VERY FINE. BROWN. CLEANER /24-24.5 SAND: VERY FINE. GREY /24.5-29 CLAY: SILTY. GREY. SOFT
NE-08-07-12W	J SHOLDICE	P	L	13/11	0-7 SAND: VERY FINE. BROWN. CLAYEY /7-18 CLAY: SILTY. BROWN /18-24 SAND: FINE. BROWN. FAIRLY CLEAN /24-29 CLAY: SILTY. GREY. SOFT
NW-15-07-12W	J NICHOLSON	T		28/00	0-5 CLAY: BROWN /5-61 SHALE: NO FRACTURES (ODAHAN)
NW-15-07-12W	J NICHOLSON	T		28/10	0-3 CLAY: YELLOW /3-10 SHALE: OXIDIZED /10-50 SHALE: BLUE /50-60 CLAY AND SHALE: BLUE
NW-15-07-12W	J NICHOLSON	T		28/10	0-2 CLAY: YELLOW /2-9 SHALE: BROKEN. OXIDIZED /9-25 SHALE: BLUE /25-50 SHALE AND CLAY: BLUE /50-75 CLAY: BLACK
NW-15-07-12W	J NICHOLSON	T		28/10	0-4 CLAY: YELLOW /4-7 SHALE AND GRAVEL /7-22 SHALE: OXIDIZED /22-70 SHALE: BLUE /70-72 CLAY: GREEN /72-80 CLAY: BLACK
NE-19-07-12W	H MARTIN	P	DL	19/04	0-6 SILT: CLAYEY. BROWN /6-18 SAND: VERY FINE. BROWN /18-19 SAND: SILTY. BROWN /19-19 CLAY: SILTY. BROWN /19-21 CLAY: SILTY. GREY /21-30 SAND:

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
10	60				X						WASHED S.	8	10		40	1		PADDOCK DRILLING
0	18	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
7	18			X														
5	18				X					3/8 IN.	GRAVEL	2	5		18	1		PADDOCK DRILLING
																		PADDOCK DRILLING
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	9	14			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	2	18		26	1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	10	15		35	1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	1	14		19	2		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	8	13			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED	GALVANIZED PLASTIC							
9	20			X														
0	20				X						WASHED S.	1	18			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	1	15			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	6	12		25	1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
6	20			X														
0	20				X						WASHED S.	2	12			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED SAW CUT	GALVANIZED							
20	20			X														
0	20				X						WASHED S.	1	18			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED SAW CUT	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	5	19		25	1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
6	20			X														
0	20				X						WASHED S.	7	18			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED	GALVANIZED PLASTIC							
9	20			X														
0	20				X						WASHED S.	1	15.5			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	8	14			1		PADDOCK DRILLING
0	20	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	20			X														
0	20				X						WASHED S.	8	17			1		PADDOCK DRILLING
																		PADDOCK DRILLING
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	30	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
0	30			X														

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					VERY FINE. SILTY. GREY. CLAYEY
NW-22-07-12W	WM. YOUNG	T		24/07	0-9 CLAY: SILTY. BROWN /9-31 SAND: SILTY. BROWN /31-35 SAND: SILTY. GREY. CLEAN 35 TO 36 FEET /36-42 CLAY: FINE. GREY /42-48 SHALE
NW-25-07-12W	K HAMON	P	DL	25/07	0-3 CLAY: SANDY. BROWN /3-11 SAND: DIRTY. BROWN. FINE /11-15 CLAY: FIRM. BROWN /15-17 GRAVEL: CLAYEY. COARSE /17-20 TILL: GREY /20-50 SHALE: FAIRLY HARD. CLAYEY ZONES. FRACTURED 35 TO 50 FEET (GOAHAM)
NE-35-07-12W	D HEINRUDER	T		24/07	0-4 CLAY /4-8 CLAY: SOFT. STICKY. BROWN /8-10 CLAY: SANDY /10-12 CLAY: SOFT. BROWN /12-15 CLAY: GREY /15-25 SAND: MEDIUM. CLEAN
NW-08-08-12W	GEO ABERVATHY	P	DL	07/06	0-33 SAND: FINE. BROWN /33-60 SAND: FINE. GREY
SW-14-10-12W	G GROSE	P	DL	06/10	0-10 SAND: BROWN.LAYERS /10-30 SAND: FINE. BROWN /30-55 SAND: FINE. GREY
SW-22-10-12W	C STEPHENSON	P	D	02/04	0-9 SAND: BROWN /9-24 CLAY: SILTY. BROWN /24-43 CLAY: TILL. GREY /43-68 SAND: DIRTY GREY /68-102 SAND: LIGHT GREY /102-110 CLAY: GREY. SANDY. SILTY
NE-36-10-12W	K HAY	P	DL	28/09	0-15.5 CLAY: SOFT. BROWN. SILTY /15.5-30 SAND: FINE TO VERY FINE. BROWN /30-31 CLAY: SOFT. GREY /31-38 SAND: FINE TO VERY FINE BROWN. GREY / 38-40 SAND: VERY FINE. GREY
NW-05-11-12W	C UHRAU	P	D	25/04	0-16 SAND: BROWN. CLAY LAYERS /16-55 SAND: BROWN /55-60 SAND: SILTY. DIRTY. GREY
NE-21-11-12W	D JARERA	P	D	24/05	0-4 CLAY: SANDY. BROWN /4-23 CLAY: SOFT. SANDY. BROWN /23-29 CLAY: SOFT. SILTY. GREY /29-31 SAND: VERY FINE. GREY /31-41 SAND: SILTY. GREY CLAYEY LAYERS
SW-28-11-12W	GEO. LINTATT	P	D	25/05	0-7 CLAY: SILTY. BROWN /7-8 SILT: BROWN /8-10 CLAY: SILTY. BROWN /10-15 SILT: CLAYEY. BROWN /15-18 SAND: VERY FINE. SILTY. BROWN /18-22 SAND: VERY FINE. BROWN. FAIRLY CLEAN /22-28 SAND: SILTY. GREY. VERY FINE / 28-32 CLAY: SILTY. GREY /32-36 SAND: VERY FINE. SILTY. GREY /36-39 CLAY: SILTY. GREY /39-41 SAND: VERY FINE. SILTY. GREY
SW-34-11-12W	R STORY	P	D	22/05	0-18.5 SAND: SILTY. BROWN /18.5-23 CLAY: SILTY. BROWN /23-24 SAND: SILTY. BROWN /24-25.5 CLAY: SILTY. BROWN /25.5-31 SAND: SILTY. BROWN. VERY FINE /31-34 SAND: SILTY. CLAYEY. GREY /34-38 SAND: VERY FINE. SILTY. GREY /38-41 SAND: CLAYEY. GREY /41-47 SAND: FINE. GREY. CLEAN
SW-34-11-12W	J KLASSEN	P	D	31/08	0-18 CLAY: SILTY. BROWN /18-21 SAND: VERY FINE. SILTY. BROWN /21-29 CLAY: SOFT. SILTY. SANDY BROWN /29-32 CLAY: SOFT. SILTY. GREY. SANDY / 32-45 SAND: VERY FINE. SILTY. GREY. SILTY CLAY /45-50 SAND: VERY FINE. GREY. CLEANER /50-51 CLAY: GREY
SE-23-12-12W	P FRIESEN	P	DL	10/97	0-10 SAND: FINE. BROWN /10-13.5 SAND: FINE. GRSY /13.5-37 CLAY: GREY. SANDY NEAR TOP. PLASTIC AT BOTTOM
NE-23-12-12W	D HARTENS	P	D	07/12	0-3 CLAY: BROWN /3-10 SAND: BROWN /10-32 CLAY: BLUE /32-40 SAND AND SILT /40-40.6 CLAY: BLUE
SE-32-13-12W	K FERGUSON	P	L	10/02	0-8 SAND: BROWN /8-9 SAND: GREY!SH BROWN /9-26 SILT: GREY /26-48 TILL: GREY
NW-10-14-12W	C FERGUSON	T		29/05	0-3 SAND: FINE. BROWN /3-10 CLAY: SOFT. BROWN /10-12 SILT: BROWN /12-28 CLAY: SOFT. SILTY. BROWN /28-30 TILL: CREAMY COLOURED
SW-05-15-12W	J SPIERS	T		23/04	0-7 SAND: YELLOW /7-13 CLAY: YELLOW /13-32 CLAY: BLUE /32-37 GRAVEL. ROCKS /37-85 CLAY: BROWN /85-134 CLAY: BROWN. STONES /134-154 CLAY: BLACK. GREASY
SW-05-15-12W	J SPIERS	P	DL	10/07	0-8 SAND: YELLOW /8-15 CLAY: YELLOW /15-42 CLAY: BLUE /42-86 CLAY: BLUE. STONES /86-87 SAND: BLUE /87-97 CLAY: BLUE. STONE /97-100 SAND: FINE. GREY /100-110 CLAY: BLUE
NE-17-15-12W	R RICHARDSON	T		23/04	0-10 SAND: BROWN /10-50 CLAY: BLUE /50-103 CLAY: BROWN /103-140 CLAY: BLUE
NE-20-15-12W	R GABER	P	DL	22/10	0-3 CLAY: SANDY. YELLOW /3-8 SAND: DIRTY /8-13 SAND: GREY /13-20 CLAY: GREY. VERY SOFT
NE-20-15-12W	R GABER	T		05/10	0-3 CLAY: SANDY. YELLOW /3-8 SAND: DIRTY /8-10 SAND /10-43 CLAY: SOFT. GREY
NE-20-15-12W	R GABER	T		05/10	0-3 CLAY: SANDY. YELLOW /3-8 SAND: DIRTY /8-14 SAND /14-29 CLAY: SILTY / 29-33 CLAY: REDDISH
NE-20-15-12W	R GABER	T		05/10	0-3 CLAY: SANDY. YELLOW /3-9 SAND /9-12 SAND AND GREY CLAY: MIXED /12-23 CLAY: RED

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PIVL UNIT	TD IN	DD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	30				X							WASHED S.	8	13	33	1		PADDOCK DRILLING
													2					PADDOCK DRILLING
0	48	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
30	48			X														
19	48				X							WASHED S.		22	45	2		PADDOCK DRILLING
													15	8				PADDOCK DRILLING
0	45	X						5.0			INSERT	PLASTIC						
45	55			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	12	31	45	2		COSENS DRILLING
0	40	X						5.0			INSERT	PLASTIC						
40	50			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	12	25	35			COSENS DRILLING
0	90	X						5.0			INSERT	PLASTIC						
90	100		X					4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	29	46				COSENS DRILLING
0	30	X						30			CORRUGATED SAW CUT	GALVANIZED						
19	30			X														
0	48				X							WASHED S.	19	15	33	1		PADDOCK DRILLING
0	80	X						4.0			INSERT	PLASTIC						
80	95			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	12	44				COSENS DRILLING
0	30	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
19	30			X														
0	41				X							WASHED S.	8	21	33	1		PADDOCK DRILLING
0	30	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
19	30			X														
0	41				X							WASHED S.	15	16	33	1		PADDOCK DRILLING
0	47	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
17	47			X														
0	47				X							WASHED S.	8	25	48	1		PADDOCK DRILLING
0	48	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
20	48			X														
0	48				X							WASHED S.	8	29		1		PADDOCK DRILLING
0	37	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
7	37			X														
0	37				X							WASHED S.	2	5.5		1	30	PADDOCK DRILLING
0	7	X						30				STEEL						
7	12			X				30				PLASTIC						
12	30	X						30				STEEL						
30	48			X				30				PLASTIC						
					X													WATKINS & ARGUE CO.LTD.
0	30	X						30	30		CORRUGATED PERF. PIPE	GALVANIZED						
0	30			X				30				GALVANIZED						
0	30				X			30	42			WASHED S.	1	7	37	1		CLOVERLEAF DRILLING
																		PADDOCK DRILLING
																		WATKINS & ARGUE CO.LTD.
0	94	X						4				PVC						
94	98			X					4	.015	WIRE WOUND NO. 10-30	S. S.						
98	98				X							SILICA S.	18	45	88	5		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	28	X						36				GALVANIZED						
0	28			X														
4	28				X								3					LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-20-19-12W	R GABOR	T		17/10	0-10 SAND: YELLOW /10-40 CLAY: GREY
-20-19-12W	R GABOR	T		17/10	0-11 SAND: YELLOW /11-34 CLAY: GREY /34-82 CLAY: BLUE /82-87 CLAY: GREY /87-111 CLAY: BLUE /111-140 CLAY: BLUE
SE-31-19-12W	J PETERS	T		10/00	0-10 SAND: FINE, BROWN /10-12 SAND: FINE, GREY /12-18 CLAY: SILTY, GREY /18-18 SILT: GREY /18-25 CLAY: GREY /25-40 TILL: GREY, FIRM
NW-34-19-12W	J GRUMPELT	F	L	21/11	0-12 SAND: BROWN /12-14 SAND: GREY /14-30 CLAY: GREY /30-40 TILL: GREY
NW-21-18-12W	J BRAUN	T	L	10/11	0-18 SAND: BROWN /18-23 SAND AND CLAY /23-30 CLAY: BLUE
SW-20-18-12W	NVBB - PLUNAS	T		24/00	0-7.5 SILT: YELLOW, SANDY, HIGHLY OXIDIZED AND SATURATED AT 7 FEET. / 7.5-8 SILT: BROWN AND GREY, CLAYEY /8-9 SILT: OXIDIZED /9-12 SILT: GREY, SANDY /12-15.5 CLAY: GREY, PURE, TRACE OF SAND AT 15.5 FEET /15.5-16 TILL: BROWN
SW-20-18-12W	NVBB - PLUNAS	T		24/00	0-9.5 SILT: SANDY TO VERY, VERY FINE SAND, YELLOW TO ALMOST GREY AT 8 FEET, SATURATED AT 7 FEET, TRACE SAND AT 9.5 FEET. /9.5-11.5 CLAY: GREY /11.5-13 TILL
SW-20-18-12W	NVBB - PLUNAS	T		24/00	0-4 SAND: BROWN, FINE, SATURATED AT 4 FEET /4-5 SILT: SANDY TO SILTY SAND /5-7.5 SILT: BROWN, SANDY /7.5-8.5 SAME BUT SEEMS DRY /8.5-12 SILT: GREY, SANDY, LOOKS DRY BUT PUDDLES WITH LOTS OF SHAKING /12-14 SILT: GREY, CLAYEY /14-15 CLAY: GREY, SILTY /15-18 TILL: BROWN
SW-20-18-12W	NVBB - PLUNAS	T		24/00	0-6 SILT: BROWN, SANDY, WET AT 2 FEET /6-7 SILT: BROWN, ALMOST DRY /7-11 SILT: GREY /11-13 CLAY: GREY, PURE /13-14 TILL: BROWN, CLAYEY
NE-18-17-12W	E BULAS	T		23/10	0-13 SAND: YELLOW /13-44 CLAY: BLUE /44-145 CLAY: BROWN, GRAVEL /145-170 SAND AND GRAVEL
NE-20-17-12W	R CURTIS	F	D	02/00	0-8 SAND: BROWN /8-10.5 SAND: FINE, GREY /10.5-11 SAND: MEDIUM GREY, STONES /11-12 SAND: GREY, SILTY /12-30 TILL: GREY
SE-24-17-12W	A WALKER	T		17/10	0-12 CLAY: YELLOW /12-24 CLAY: BLUE /24-43 CLAY: BROWN /43-82 CLAY: BROWN, GRAVEL /82-84 GRAVEL /84-85 CLAY: BLUE
SW-24-17-12W	A WALKER	F	L	10/10	0-11 CLAY: YELLOW /11-34 CLAY: BLUE /34-73 CLAY: BROWN, GRAVEL /73-74 GRAVEL /74-134 CLAY: BLUE /134-143 SAND: FINE, SALTY
SW-13-18-12W	F BOHN	T		23/11	0-6 CLAY /6-17 CLAY AND GRAVEL: BROWN /17-73 CLAY AND GRAVEL: GREY / 73-124 CLAY: BLUE /124-130 LIMESTONE /130-140 CLAY: BLUE
SW-13-18-12W	F BOHN	T		11/12	0-4 SAND: YELLOW /4-15 CLAY: BROWN /15-47 CLAY: GREY /47-48 SAND /48-83 CLAY: GREY /83-100 CLAY: BLUE
NW-15-18-12W	A KIEN	F	DL	21/11	0-13 CLAY AND GRAVEL: YELLOW /13-15 SAND: YELLOW /15-36 CLAY: BROWN / 36-37 SAND: BROWN /37-86 CLAY AND STONES: BROWN /86-108 CLAY: BLUE / 108-114 SAND: FINE, WHITE /114-120 GYPSUM
NW-19-18-12W	GRASS RIVER COLONY	F	DL	03/04	0-21 CLAY: YELLOW, SANDY /21-50 CLAY: BROWN /50-90 SAND: FINE, WHITE / 90-95 CLAY: BLUE
-21-18-12W	J SINGLE	F	DL	06/04	0-12 CLAY: YELLOW /12-37 CLAY: BROWN, STONES /37-68 CLAY: BROWN /68-86 GRAVEL: LIGHT BROWN /86-84 CLAY: BROWN, STONES /84-88 SAND: FINE, YELLOW /88-113 CLAY: BROWN /113-138 SAND, WHITE GRAVEL
SE-33-18-12W	E WUTZKE	F	D	29/05	0-8 SAND: YELLOW /8-13 CLAY: YELLOW /13-33 CLAY: BROWN /33-48 SAND AND CLAY: LAYERS /48-98 CLAY: BROWN, STONES /98-107 CLAY: BLUE /107-112 SAND: FINE, WHITE /112-118 CLAY: BLUE
NE-03-19-12W	R NARONN	F	D	10/04	0-9 SAND: YELLOW /9-21 CLAY: BLUE /21-41 CLAY: BROWN, STONES /41-42 GRAVEL /42-98 CLAY: BROWN, STONES /98-114 CLAY: SOFT, BLUE /114-155 SAND: FINE, WHITE
SW-15-19-12W	J ROSSNAGEL	F	D	22/02	0-6 GRAVEL /6-17 CLAY: BROWN /17-44 CLAY: BROWN, ROCK /44-55 GRAVEL / 55-60 CLAY: BROWN
SE-04-20-12W	S SELLUSKI	F	D	23/02	0-122 CLAY: BROWN, STONES /122-128 SAND /128-150 CLAY: BROWN
NE-33-20-12W	C. HAILMAN	F	D	15/02	0-50 CLAY, HARDPAN /50-70 HARDPAN, STONES, SAND /70-140 LIMESTONE / 140-150 CLAY: BLUE, STONES /150-195 LIMESTONE: FRACTURED
- -45-12W	CEDAR GROVE LTD.	F	D	11/00	0-103 TILL: GREY /103-203 LIMESTONE
SE-17-01-13W	H BOCK	F	L	01/11	0-3 CLAY: YELLOW /3-10 SAND /10-30 SHALE: OXIDIZED /30-75 SHALE: BLUE
NE-22-03-13W	E LUNDGREN	F	IR	28/03	0-38 SAND AND GRAVEL /38-40 TILL: SANDY

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
													4	5.5				PADDOCK DRILLING
0	37	X						30			CORRUGATED	METAL						
0	37		X															
0	37			X								WASHED S.	2	9	35	1		CLOVERLEAF DRILLING
0	10	X						36				GALVANIZED						
10	30		X					36				PLASTIC						
				X														WATKINS & ARGUE CO.LTD.
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		CLOVERLEAF DRILLING
																		WATKINS & ARGUE CO.LTD.
0	28	X						30	30		CORRUGATED	GALVANIZED						
0	28		X					30			PERF. PIPE	GALVANIZED						
0	28			X				30	42			WASHED S.	4	8	27	1		CLOVERLEAF DRILLING
																		WATKINS & ARGUE CO.LTD.
0	136	X						4				PVC						
136	140		X						4	.010	WIRE WOUND	S. S.						
134	141			X							NO. 10-30	WASHED S.	8	9	43	5		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	100	X						4			WIRE WOUND	PVC						
100	114		X						4			S. S.						
100	115			X							NO. 10-30	SILICA S.	7	45	95	5		WATKINS & ARGUE CO.LTD.
0	80	X						5				PVC						
50	90		X						4	.015	WIRE WOUND	S. S.						
75	99			X							NO. 10-30	SILICA S.	10	53	75	10		WATKINS & ARGUE CO.LTD.
0	122	X						4				PVC						
122	127		X						4	.010	WIRE WOUND	S. S.						
120	127			X							NO. 10-30	SILICA S.	10	31	47	5		WATKINS & ARGUE CO.LTD.
0	108	X						4				PVC						
108	113		X						4	.015	WIRE WOUND	S. S.						
105	113			X							NO. 10-30	SILICA S.	1.5	67	105	8		WATKINS & ARGUE CO.LTD.
0	141	X						4				PVC						
141	145		X						4	.015	WIRE WOUND	S. S.						
135	145			X							NO. 10-30	SILICA S.	4	38	120	5		WATKINS & ARGUE CO.LTD.
0	47	X						4			INSERT	PVC						
47	52		X						5	.010	WIRE WOUND	S. S.	10	21	25	5		WATKINS & ARGUE CO.LTD.
0	123	X						4			INSERT	PVC						
123	128		X					4		.015	WIRE WOUND	S. S.	10	40	92	5		WATKINS & ARGUE CO.LTD.
0	84	X						5			INSERT	BLACK IRON						
84	195		X										6	4		2		MANITOBA DIAMOND DRILLERS
0	195	X							4.5		INSERT	GALVANIZED						
195	203		X										7	131				A.N.BRUCE DRILLING
0	60	X						4				PVC						
30	60		X					4				PVC	8	13	50	3		WATKINS & ARGUE CO.LTD.
0	30	X						8			INSERT	PVC						
30	30		X					8		.045	WIRE WOUND	S. S.	250	12	14	2		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-22-03-13W	E LUNDGREN	P	IR	28/03	0-38 SAND AND GRAVEL /38-40 TILL: SANDY
NE-22-03-13W	E LUNDGREN	P	IR	29/03	0-35 SAND AND GRAVEL /35-40 TILL: SANDY
SE-23-03-13W	R LUNDGREN	P	IR	02/04	0-26 SAND AND GRAVEL /26-35 CLAY: SILTY
SE-23-03-13W	R LUNDGREN	P	IR	03/04	0-27 SAND AND GRAVEL /27-32 CLAY: SILTY
SE-23-03-13W	R. LUNDGREN	P	IR	03/04	0-26.5 SAND AND GRAVEL /26.5-32 CLAY: SILTY
SE-23-03-13W	R LUNDGREN	P	IR	10/05	0-25 SAND AND GRAVEL /25-27 CLAY
SE-25-03-13W	R LUNDGREN	P	IR	17/05	0-22.5 SAND AND GRAVEL /22.5-25 CLAY
NW-26-03-13W	H & D FARMS LTD.	T		04/04	0-15 SAND: FINE. BROWN /15-45 SAND AND GRAVEL /45-50 CLAY: BLUE. SILTY
NW-26-03-13W	H & D FARMS LTD.	T		04/04	0-15 SAND: FINE. BROWN /15-42 SAND AND GRAVEL /42-50 CLAY: BLUE. SILTY
NW-27-03-13W	R DESROCHERS	P	D	04/07	0-11 CLAY: YELLOW /11-14 GRAVEL: OXIDIZED /14-45 SHALE: BLUE. GRAVEL / 45-48 CLAY
NW-27-03-13W	R DESROCHERS	T		04/07	0-13 CLAY: YELLOW /13-45 SHALE AND GRAVEL: COARSE /45-50 CLAY
NW-27-03-13W	R DESROCHERS	T		04/07	0-17 CLAY AND SAND: YELLOW /17-40 SHALE GRAVEL: COARSE /40-45 CLAY
SE-34-03-13W	E LUNDGREN	P	IR	03/04	0-30 SAND AND CLAY: BROWN. SILTY /30-60 SAND AND GRAVEL /60-80 CLAY: SILTY
NW-01-04-13W	R LEBEAU	P	DL	10/06	0-9 CLAY: SILTY. BROWN /9-12 TILL: SOFT. BROWN /12-30 TILL: SOFT. GREY / 30-60 SHALE: HARD AND SOFT LAYERS. CLAYEY ZONES GOOD FRACTURES 45 TO 55. 65 TO 70 FEET
NW-13-04-13W	A LEVREAULT	P	DL	30/06	0-6 CLAY: BROWN /6-32 SAND AND GRAVEL /32-39 CLAY: BLUE
NW-04-05-13W	L BIBBON	P	DL	10/06	0-2 CLAY: YELLOW /2-6 SAND: YELLOW /6-10 SAND: BLUE /10-22 CLAY: BLUE / 22-29 CLAY AND SHALE: BLUE /29-50 SHALE: BLUE /50-127 SHALE: BLUE. SOFT /127-140 SHALE: BLUE
SW-11-05-13W	R GAGNON	P	DL	30/06	0-6 TILL: BROWN /6-12 SHALE /12-24 SHALE: FRACTURED
SE-10-05-13W	R DESBULLETS/RE	P	D	28/06	0-4 CLAY: BROWN /4-20 SAND: BROWN /20-24 CLAY: BLUE. STONES
SE-10-05-13W	RVSB - BALDUR	T		30/06	0-5 TILL: BROWN /5-10 SAND AND GRAVEL /10-15 TILL: SHALY, GRAVELLY. UNOXIDIZED /15-19 SHALE: RUBBLE. CLAYEY. HARD FRAGMENTS /19-25 SHALE: HARD /25-30 SHALE: HARD WITH SOFT LAYERS
SW-10-05-13W	RVSB - BALDUR	T		25/06	0-5 CLAY: WHITE /5-10 CLAY: YELLOW /10-20 SAND: BROWN. SHALE. CLAY STREAKS /20-24 SHALE: SOME GREY SAND. STREAKS OF TILL /24-28 SHALE
SW-10-05-13W	RVSB - BALDUR	T		29/06	0-6 TILL: LIGHT GREY TO BROWN. PEBBLES /6-10 TILL: ORANGE-BROWN. STONY / 10-17 SAND AND GRAVEL: BROWN. SHALY. MEDIUM SAND AT TOP. GRAVELLY WITH DEPTH /17-21 SAND: LIGHT GREY TO BROWN. MEDIUM. CLEAN. SOME SHALE GRAVEL /21-24.5 SAND: LIGHT GREY. COARSE. SOME SHALE /24.5-40 SHALE: DARK GREY. LAYERS SOFT AND HARD TO 31 FEET. FIRM BELOW 31 FEET
SW-10-05-13W	RVSB - BALDUR	T		29/06	0-3.5 TILL: LIGHT BROWN. STONY /3.5-4.5 SAND AND GRAVEL: BROWN /4.5-10 TILL: BROWN. STONY /10-16 SAND: BROWN. MEDIUM TO FINE. (TAKING SOME WATER). SOME GRAVEL AND SHALE. COARSER AT BOTTOM /16-19 SAND: GREY. COARSE. SHALE PIECES. CLEAN /19-19.5 BOULDER: SHALE /19.5-23 SAND: BROWN TO GREY. MEDIUM TO COARSE. CLEAN. SHALE PIECES /23-25 GRAVEL: SHALY / 25-40 SHALE: DARK GREY. HARD AND SOFT LAYERS
SW-10-05-13W	RVSB - BALDUR	T		30/06	0-7 SAND AND GRAVEL: BROWN. VERY COARSE /7-11 TILL: BROWN. STONY. SHALE PIECES. GRAVELLY BELOW 9 FEET /11-13.5 TILL: GREY. STONY. SHALY /13.5-15 GRAVEL AND SAND: SHALY /15-20 GRAVEL: STONY. SHALY. VERY COARSE SAND. (TAKING WATER) /20-23 SAND AND GRAVEL: GREY. MEDIUM. SHALY. CLEAN /23-28 GRAVEL: GREY. SHALY. SOME COARSE SAND /28-33 SHALE: RUBBLE OR FRACTURED. GREY /33-40 SHALE: GREY. HARD AND SOFT LAYERS
SW-10-05-13W	RVSB - BALDUR	T		30/06	0-2 CLAY: DARK GREY /2-3 CLAY OR TILL: LIGHT GREY /3-5 TILL: WHITE /5-7 TILL: BROWN /7-10 SAND AND GRAVEL: COARSE. SHALY. SOME SAND LAYERS / 10-19 SHALE: CLAYEY. CRUSHED /19-22 SHALE: DARK GREY. FIRM /22-24 SHALE: DARK GREY. FRACTURED /24-28 SHALE: DARK GREY. HARD /28-38 SHALE: DARK

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	20	X						8			INSERT	PVC							
20	30			X				8		.045	WIRE WOUND	S. S.		12					FRIESEN DRILLERS LTD.
0	25	X						8			INSERT	PVC							
25	35			X				8		.045	WIRE WOUND	S. S.		12					FRIESEN DRILLERS LTD.
0	10	X						8			INSERT	PVC							
10	20			X				8		.045	WIRE WOUND	GALVANIZED	100	10					FRIESEN DRILLERS LTD.
0	17	X						8			INSERT	PVC							
17	27			X				8		.045	WIRE WOUND	GALVANIZED	200	12					FRIESEN DRILLERS LTD.
0	18.5	X									INSERT	PVC							
18.5	28.5			X						.045	WIRE WOUND	GALVANIZED	200	13					FRIESEN DRILLERS LTD.
0	17	X						8			INSERT	PVC							
17	25			X				8			WIRE WOUND	S. S.							
10	25				X								230	10	17	2			FRIESEN DRILLERS LTD.
0	14.5	X						8			INSERT	PVC							
14.5	22.5			X				8			WIRE WOUND	S. S.							
6	23				X								35	9	10.3	1			FRIESEN DRILLERS LTD.
								5						12					FRIESEN DRILLERS LTD.
														12					FRIESEN DRILLERS LTD.
0	30	X						4				PVC							
29	34			X					5	.030	WIRE WOUND	S. S.							
34	45			X					5	.040	WIRE WOUND	S. S.	60	15	18	3			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	60		X											22					FRIESEN DRILLERS LTD.
0	50	X						30			CORRUGATED	GALVANIZED							
30	50			X							PERF. PIPE								
15	50				X						3/8 IN.	GRAVEL	9	15	50	1	30		PADDOCK DRILLING
0	20	X						24			CORRUGATED	GALVANIZED							
20	40			X				24			PERF. PIPE	GALVANIZED							
20	40				X							WASHED S.	8	23	32	1			WATKINS & ARGUE CO.LTD.
0	115	X						4			INSERT	PVC							
115	135		X					5					8	30	54	3			WATKINS & ARGUE CO.LTD.
0	24	X						30	30		CORRUGATED	GALVANIZED							
0	24			X				30			PERF. PIPE	GALVANIZED							
0	24				X			30	42			WASHED S.	15	0	23	1			CLOVERLEAF DRILLING
0	0	X						36			CORRUGATED	GALVANIZED							
0	24			X				36			PERF. PIPE	GALVANIZED							
0	24				X							WASHED S.	3	0	21	1			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	19	X						5				PVC							
10	24			X				5		.020	WIRE WOUND								
	24				X			5	8				8	10.4					WATKINS & ARGUE CO.LTD.
0	17.5	X						2											
17.5	27.5			X				2		.010	WIRE WOUND		8	9			1	02	WATKINS & ARGUE CO.LTD.
0	13	X						2											
13	23			X				2		.010	WIRE WOUND		15	12.5	18			51	WATKINS & ARGUE CO.LTD.
0	14	X						2											
14	23			X				2			SL. PIPE		8.5	7.5	15			30	WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GREY. CLAYEY /28-37 SHALE: DARK GREY. FRACTURED. SOME CLAY /37-38 SHALE: CLAYEY /38-40 SHALE: HARD
09-18-09-13W	MVSD - BALDUR	T		25/09	0-5 TILL: WHITE /5-13.5 CLAY: YELLOW /13.5-24 SHALE: SOME SAND. LOT OF TILL. SANDY. SHALY
09-32-09-13W	R CONIBEAR	P	D	25/06	0-20 CLAY: BROWN /20-28 CLAY: GREY /28-35 SAND: GREY. SILTY /35-38 CLAY: GREY. SILTY /38-40 CLAY: BLUE
09-02-08-13W	E VITTOCK	P	L	08/02	0-17 CLAY: YELLOW /17-36 CLAY: SANDY. YELLOW /36-58 CLAY: BLUE /58-63 SAND. GRAVEL. SHALE
09-06-08-13W	K BREIDAL	P	DL	07/09	0-7 SAND: YELLOW /7-16 CLAY: YELLOW /16-18 CLAY: BLUE /18-24 SHALE: BLUE. GRAVEL /24-62 SHALE: BLUE /62-64 BENTONITE /64-135 SHALE: BLUE
09-36-08-13W	V SHOLDICE	P	L	01/08	0-12 CLAY: SILTY. BROWN /12-17 CLAY: SOFT. SILTY. GREY /17-22 CLAY: FIRM. GREY /22-36 CLAY: SOFT. PLASTIC. GREY /36-57 CLAY: SOFT. GREY. SILTY SAND STRINGERS THROUGHOUT /57-63 SAND: VERY FINE. SILTY. GREY. CLAYEY /63-64 SAND: FINE. GREY SHALE FRAGMENTS /64-66 SAND: CLAYEY. GREY SHALE FRAGMENTS /66-67 CLAY: SILTY. GREY /67-70 TILL: SOFT. GREY
SE-09-07-13W	HANK	P	DL	23/07	0-6 SAND: VERY FINE. BROWN /6-9 CLAY: SILTY. BROWN /9-12 CLAY:SOFT. SILTY. GREY. BROWN /12-15 SILT: SOFT.GREY /15-20 SAND: VERY FINE. SILTY. GREY /20-22 SILT: SOFT. CLAYEY. GREY /22-28 SAND: FINE. GREY. CLEAN / 28-29 CLAY: SOFT. GREY
NE-32-09-13W	RIVERBEND COLONY	P	L	/84	0-16 CLAY: SOFT. BROWN. SANDY /16-36 SAND: FINE. SILTY. BROWN /36-98 SAND: FINE. GREY
NW-23-10-13W	R CALVERT	P	DL	12/86	0-11 SAND: YELLOW. TILL /11-55 SAND: FINE. GREY /55-60 SAND: MEDIUM GREY
NW-05-11-13W	V.R.D.	O		25/84	0-14.8 SAND: BROWN. FINE /14.8-45.8 SAND: MOIST. GREY. FINE COAL PARTICLES /45.8-48.6 CLAY: ALLUVIAL. GREY. SILTY /48.8-75.5 SAND: FINE TO MEDIUM. GREY. MOIST
-08-11-13W	CARBERRY BIBLE CAMP	P	D	15/85	0-48 SAND: BROWN /48-77 SAND: DARK GREY /77-92 SAND: WHITISH GREY / 92-100 SILT AND TILL
NE-24-11-13W	I SYLVESTER	P	DL	21/11	0-22 SAND: FINE. BROWN /22-52 SAND: FINE. GREY /52-60 SAND: FINE. GREY. CLAY STRINGERS
SW-25-11-13W	E DORVIN	P	DL	02/10	0-10 CLAY: BROWN. SILTY /10-102 SAND: BROWN /102-113 SAND: GREYISH WHITE. FINE /113-120 SAND: FINE. GREY. CLAY
NW-27-11-13W	D SYLVESTER	T		22/11	0-10 CLAY: SILTY. BROWN /10-37 SAND: BROWN /37-60 CLAY
SE-31-11-13W	D FORBES	P	DL	20/08	0-17 TILL: BROWN. SILTY. SAND LAYERS /17-105 SAND: BROWN /105-117 SAND: FINE. GREYISH WHITE /117-120 CLAY: GREY
NE-28-13-13W	T FERGUSON	T		28/03	0-7.5 SAND: FINE. BROWN /7.5-27 SILT: GREY. CLAYEY /27-29.5 CLAY: GREY / 29.5-31 TILL: SOFT. GREY
SE-32-13-13W	L PARROT	T		19/09	0-7 SAND: FINE. BROWN. GRAVEL THROUGHOUT /7-13 CLAY: SOFT. SALTY. BROWN /13-27 CLAY: SOFT. SILTY. GREY /27-33 SILT: GREY /33-42 SAND: VERY FINE. SILTY. GREY /42-47 SILT: CLAYEY. GREY /47-58 CLAY: SILTY. GREY
SE-33-13-13W	L PARROTT	P	DL	28/10	0-7 SAND: FINE. BROWN. COARSE GRAVEL LAYERS /7-13 CLAY: SOFT. BROWN. SILTY /13-27 CLAY: SOFT. SILTY. GREY /27-33 SILT: GREY /33-42 SAND: FINE. SILTY. GREY /42-47 SILT: GREY /47-58 CLAY: SILTY
SE-34-14-13W	C BURNSIDE	P	L	05/10	0-6 SAND: YELLOW /6-12 CLAY: YELLOW /12-34 CLAY: GREY /34-137 CLAY: GREY. STONES /137-144 GRAVEL AND SAND /144-150 CLAY: BLUE
SE-34-14-13W	C BURNSIDE	T		05/10	0-6 CLAY: WHITE /6-13 CLAY: YELLOW /13-60 CLAY: GREY
SE-34-14-13W	C BURNSIDE	T		05/10	0-6 SAND: YELLOW /6-12 CLAY: YELLOW /12-70 CLAY: GREY. STONES
NW-19-16-13W	WM. RIEMER	P	DL	22/06	0-10 CLAY: YELLOW /10-20 CLAY: BROWN. STONES /20-34 SAND AND GRAVEL: LAYERS /34-51 CLAY: BLUE /51-61 CLAY: BLUE. LAYERS SAND /61-117 CLAY: BLUE /117-122 SAND /122-128 CLAY: BLUE /128-160 SAND: MEDIUM. WHITE
SE-28-16-13W	J ENISCH	T		06/10	0-2 SAND: YELLOW /2-9 CLAY: GREY /9-14 CLAY: SANDY. GREY /14-30 HARDPAN: STONES /30-34 CLAY: SOFT. GREY /34-39 SAND /39-43 CLAY: GREY
SE-21-16-13W	J SNISCH	T		06/10	0-3 CLAY: YELLOW. SANDY /3-11 SAND /11-14 CLAY: SANDY. GREY /14-24 HARDPAN /24-30 SAND: FINE /30-33 CLAY: GREY
SE-21-16-13W	J SNISCH	P	D	24/10	0-3 CLAY: YELLOW. SANDY /3-11 SAND /11-23 HARDPAN /23-24 GRAVEL /24-28 HARDPAN

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
																		VATKINS & ARGUE CO.LTD.
0	40	X						30			CORRUGATED	METAL						
28	40			X														
5	40				X							VASHED S.	5	28	39	1		CLOVERLEAF DRILLING
0	72	X						4			INSERT	PVC						
72	77			X				4	.018		WIRE WOUND	S. S.	10	42	65	2		VATKINS & ARGUE CO.LTD.
0	45	X						5			INSERT	PVC						
45	107			X				5			SAW CUT	PVC						
107	135		X										8	10	68	4		VATKINS & ARGUE CO.LTD.
0	68	X						30			CORRUGATED	GALVANIZED						
30	68			X							PERF. PIPE							
0	70				X							VASHED S.	15	8	45	1	30	PADDOCK DRILLING
0	28	X						30			CORRUGATED	GALVANIZED						
18	28			X							PERF. PIPE							
0	28				X							VASHED S.	15	10	25	1		PADDOCK DRILLING
0	70	X						5				PVC						
70	80			X				5	.018		WIRE WOUND	S. S.						
					X								80	27.6	55	1		M & M DRILLING (RIVERS)
0	55	X						4.8			INSERT	PLASTIC						
55	80			X				4.8		.015	WIRE WOUND	S. S.						
					X							SILICA S.	16	28				COSENS DRILLING
0	85.5	X						5			WELDED	STEEL						
85.5	89.7			X				4	.020		WIRE WOUND	S. S.						P.F.R.A.
0	80	X						5.8			INSERT	PLASTIC						
80	98			X				4.8			WIRE WOUND	S. S.						
					X							SILICA S.	50	32				COSENS DRILLING
0	48	X						5.8			INSERT	PLASTIC						
48	58			X				4.8		.015	WIRE WOUND	S. S.						
					X							SILICA S.	24	29				COSENS DRILLING
0	107	X						5.8			INSERT	PLASTIC						
107	112			X				4.8		.015	WIRE WOUND	S. S.						
					X							SILICA S.	12	99		2		COSENS DRILLING
																		COSENS DRILLING
0	109	X						5.8			INSERT	PLASTIC						
109	114			X				4.8		.015	WIRE WOUND	S. S.						
					X							SILICA S.	21	68		2		COSENS DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
0	49	X						30	30		CORRUGATED	GALVANIZED						
29	49			X				30			PERF. PIPE	GALVANIZED						
8	49				X			30	42			VASHED S.	18	27	46	1		CLOVERLEAF DRILLING
0	139	X						4			INSERT	PVC						
139	144			X				4	.018		WIRE WOUND	S. S.						
137	145				X						NO. 10-30	SILICA S.	18	8	30	3		VATKINS & ARGUE CO.LTD.
																		VATKINS & ARGUE CO.LTD.
																		VATKINS & ARGUE CO.LTD.
0	138	X						4				PVC						
138	144			X					5	.018	WIRE WOUND	S. S.	10	21	26	4		VATKINS & ARGUE CO.LTD.
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
0	28	X						30				GALVANIZED						
9	28			X														
5	28				X								2					LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-32-18-13W	B HADILL	T		20/09	0-2.5 GRAVEL /2.5-7 SAND /7-11 CLAY: SANDY, BROWN /11-28 HARDPAN /28-33 CLAY: SOFT, GREY /33-37 STONES /37-45 CLAY: SOFT, GREY /45-53 SAND / 53-56 CLAY: SANDY, GREY /56-63 CLAY: GREY, LOTS OF SMALL STONES
SE-32-18-13W	B HADILL	T	DL		0-2.5 GRAVEL /2.5-7 SAND: YELLOW /7-11 CLAY: GREY /11-28 HARDPAN: ROCKS /28-38 CLAY: GREY, STONES /38-37 GRAVEL: VERY COARSE
SW-12-17-13W	W RICHMOND	F	DL	28/88	0-8 CLAY:BROWN /8-15 CLAY: SILTY BROWN /15-21 SAND: FINE, BROWN, CLEANER WITH DEPTH /21-22 SAND: FINE, GREY, CLEAN /22-30 CLAY: SILTY, GREY / 30-39 CLAY: PLASTIC, GREY, FIRM WITH DEPTH
NW-12-17-13W	J SANTO	T		24/19	0-6 CLAY: YELLOW /6-13 CLAY: BROWN /13-48 CLAY: GREY, GRAVEL /48-48 GRAVEL AND SAND: SALTY /48-55 CLAY: GREY
SE-02-18-13W	V WUTKE	F	D	28/83	0-17 CLAY: YELLOW /17-26 CLAY: BROWN /26-60 CLAY: BLUE /60-62 SAND AND GRAVEL /62-62.6 CLAY: BLUE /62.6-66 SAND AND GRAVEL /66-72 CLAY: BLUE / 72-119 CLAY: BLUE, STONES /119-124 SAND: FINE, WHITE /124-148 CLAY: BLUE /148-157 COAL /157-165 SAND: WHITE /165-178 CLAY: BLUE
SW-02-18-13W	WM. URSEL	F	DL	92/84	0-11 CLAY: YELLOW /11-43 CLAY: BROWN /43-52 CLAY: BLUE /52-62 SAND: FINE, YELLOW /62-66 CLAY: BLUE
SE-12-18-13W	E MITCHLER	F	L	25/85	0-9 GRAVEL: COARSE /9-36 CLAY: YELLOW /36-71 CLAY: BROWN /71-72 SAND: COARSE, WHITE /72-74 CLAY: BLUE /74-75 SAND: COARSE, WHITE /75-85 CLAY: BLUE
SW-25-18-13W	G ANTONICHUK	F	D	23/83	0-13 CLAY: YELLOW /13-58 CLAY: BROWN /58-62 SAND /62-115 CLAY: BROWN / 115-125 SAND: WHITE, SILICA /125-131 CLAY: BROWN
SW-27-18-13W	N LAZOR	F	D	88/86	0-5 GRAVEL: YELLOW CLAY /5-15 CLAY: BROWN /15-19 GRAVEL /19-25 CLAY: BROWN
-36-18-13W	L BOXALL	F	DL	99/85	0-16 SAND: YELLOW /16-47 CLAY: BROWN, STONES /47-70 SAND AND GRAVEL / 70-75 CLAY: BROWN
SE-01-19-13W	E PETROWSKI	F	DL	21/83	0-14 GRAVEL /14-56 CLAY: BROWN /56-78 SAND AND GRAVEL /78-90 CLAY: BROWN
SW-03-19-13W	A ROSENAGEL	F	L	26/83	0-7 GRAVEL /7-14 CLAY: YELLOW /14-42 CLAY: BROWN /42-47 SAND AND GRAVEL /47-53 CLAY: BROWN
-04-19-13W	F HIEMI	F	L	23/85	0-5 SAND: RED /5-16 CLAY: YELLOW /16-20 SAND: WHITE, FINE /20-34 CLAY: BROWN /34-43 SAND AND GRAVEL: WHITE /43-50 CLAY: BLUE
NW-11-19-13W	C WILSON	F	D	29/83	0-7 GRAVEL /7-14 CLAY: BLUE /14-81 CLAY: BROWN /81-86 SAND /86-119 CLAY: BROWN /119-127 SAND /127-135 CLAY: BROWN
SE-12-19-13W	L PETROSKI	F	D	10/85	0-9 SAND: YELLOW /9-36 CLAY: BROWN, STONES /36-45 SAND AND CLAY: LAYERS /45-86 GRAVEL AND SAND /86-70 CLAY: BROWN
NW-21-19-13W	V POTEBKA	F	L	87/85	0-8 GRAVEL: COARSE /8-9 SAND: FINE /9-17 CLAY: BLUE /17-35 CLAY: BLUE, STONES /35-52 CLAY: BROWN /52-53 SAND AND GRAVEL: DRY /53-100 CLAY: BROWN, STONE, SLIGHTLY SALTY /100-147 CLAY: SOFT, BLUE /147-158 GRAVEL: COARSE /158-170 CLAY: BLUE
NW-31-20-13W	D PALISHIUK	F	L	92/83	0-9 GRAVEL /9-14 CLAY: YELLOW /14-39 CLAY: BLUE /39-47 SAND AND GRAVEL / 47-55 CLAY: BLUE
NE-01-21-13W	L KUTCHER	F	D	10/85	0-9 SAND /9-11 GRAVEL /11-27 TILL: BROWN, BOULDERS /27-158 TILL: GREY, BOULDERS /158-185 SAND: SILTY, GREY /185-243 TILL: GREY, BOULDERS / 243-274 SHALE: RED /274-284 SHALE: GREY /284-289 LIMESTONE WITH FINE SAND /289-310 LIMESTONE: BROWN, FRACTURED
SE-30-20-13W	H HARRISSIAN	F	D		0-89 TILL: GREY, BOULDERS /89-120 LIMESTONE: BROWN
-30-20-13W	C HORRISSION	F	D	/85	0-91 TILL: GREY, BOULDERS /91-120 LIMESTONE: BROWN, FRACTURED
-27-48-13W	GEORGE THOMAS	F	D	11/85	0-19 BOULDER TILL: LIGHT BROWN /19-54 BOULDER TILL: DARK BROWN /54-115 ROCK
-27-48-13W	GRAND RAPIDS L.G.D.	F	D	21/80	0-89 TILL: BOULDERS /89-130 LIMESTONE
-27-48-13W	H. EMERSON	F	D	23/80	0-58 TILL /58-77 ROCK
-27-48-13W	H HALL	F	D	23/80	0-27 TILL: LIGHT GREY /27-58 TILL: DARK GREY /58-72 ROCK

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
																	LARSENS WELL DRILLING
												5					LARSENS WELL DRILLING
0	39	X					30			CORRUGATED PERF. PIPE	GALVANIZED						
9	39			X													
0	39				X						WASHED S.	4.5	14		1		PADDOCK DRILLING
												4	10	48	1		WATKINS & ARGUE CO.LTD.
0	180	X					4			INSERT	PVC						
180	185			X				4	.018	WIRE WOUND	S. S.						
195	185				X					NO. 10-30	SILICA S.	10	23	45	3		WATKINS & ARGUE CO.LTD.
0	58	X					4				PVC						
57	62			X				4	.015	WIRE WOUND	S. S.						
52	62				X					NO. 10-30	SILICA S.	8	22	55			WATKINS & ARGUE CO.LTD.
0	69	X					4				PVC						
69	74			X				4	.018	WIRE WOUND	S. S.						
67	74				X					NO. 10-30	SILICA S.	3	33	68			WATKINS & ARGUE CO.LTD.
0	120	X					4			INSERT	PVC						
120	125			X				4	.015	WIRE WOUND	SILICA S.						
115	126				X					NO. 10-30	SILICA S.	10	57	72	9		WATKINS & ARGUE CO.LTD.
0	15	X					4				PVC						
15	20			X				5	.018	WIRE WOUND	S. S.						
14	20				X					NO. 10-30	SILICA S.	7	7	14	2	30	WATKINS & ARGUE CO.LTD.
0	63	X					4				PVC						
63	68			X				4	.015	WIRE WOUND	S. S.						
60	69				X					NO. 10-30	SILICA S.	10	13	16	8		WATKINS & ARGUE CO.LTD.
0	73	X					4			INSERT	PVC						
73	78			X				4	.015	WIRE WOUND	S. S.						
70	80				X					NO. 10-30	SILICA S.	10	19	21	4		WATKINS & ARGUE CO.LTD.
0	42	X					4			INSERT	PVC						
42	47			X			4		.015	WIRE WOUND	S. S.						
37	48				X					NO. 10-30	SILICA S.	10	25	37	5		WATKINS & ARGUE CO.LTD.
0	38	X					4				PVC						
38	43			X				4	.018	WIRE WOUND	S. S.						
35	43				X					NO. 10-30	SILICA S.	10	7	16	4		WATKINS & ARGUE CO.LTD.
0	122	X					4			INSERT	PVC						
122	127			X				4	.015	WIRE WOUND	S. S.						
120	130				X					NO. 10-30	SILICA S.	9	57	88	3		WATKINS & ARGUE CO.LTD.
0	53	X					4				PVC						
53	58			X				4	.018	WIRE WOUND	S. S.						
48	58				X					NO. 10-30	SILICA S.	10	19	21	2	30	WATKINS & ARGUE CO.LTD.
0	147	X					4				PVC						
147	152			X				4	.018	WIRE WOUND	S. S.	10	38	125	5		WATKINS & ARGUE CO.LTD.
0	41	X					4			INSERT	PVC						
41	48			X				5	.015	WIRE WOUND	S. S.	11	11	21	2		WATKINS & ARGUE CO.LTD.
0	297	X					4				STEEL						
297	310		X				4					50	85				VESCAN DRILLING
0	71	X					4				PLASTIC						
71	120		X														
0	30					X						20	+2				VESCAN DRILLING
0	93	X					4				STEEL						
93	120		X														
0	70					X						15	7				VESCAN DRILLING
0	56	X					4.3			INSERT	GALVANIZED						
56	115		X									15	2	23	1		A.H.BRUCE DRILLING
0	74	X						4.5		INSERT	GALVANIZED						
74	130		X									15	15	25.5	2		A.H.BRUCE DRILLING
0	98	X						4.5		INSERT	GALVANIZED						
98	77		X									10	15	23			A.H.BRUCE DRILLING
0	80	X						4.5		INSERT	GALVANIZED						
80	72		X									15	4	23	1		A.H.BRUCE DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-27-48-13W	D PRAMTEAU	P	D	28/08	0-57 TILL /57-115 ROCK
-27-48-13W	B AUNTNESON	P	D	29/08	0-55 TILL /55-120 ROCK
-27-48-13W	G THOMAS	P	D	06/09	0-55 TILL /55-115 ROCK
-34-48-13W	G KING	P	D	24/08	0-2 LIMESTONE;LOOSE /2-87 LIMESTONE
-34-48-13W	G KING	P	D	27/08	0-87 ROCK
SW-21-01-14W	F JEVSBURY	P	L	01/05	0-8 CLAY; BROWN /8-14 SHALE; OXIDIZED /14-80 SHALE; BLUE
SW-02-02-14W	B MULLIN	P	L	31/10	0-3 CLAY; YELLOW /3-12 GRAVEL /12-30 SHALE; BLUE
SE-30-02-14W	D BRANVELL	P	DL	10/06	0-7 CLAY; SANDY, YELLOW /7-21 CLAY; BROWN /21-55 CLAY; BLUE /55-61 SAND; FINE, DRY /61-96 CLAY; BLUE /96-120 SAND; COARSE, WHITE
SE-25-03-14W	CHAS LUTTON	P	DL	04/04	0-25 TILL; BROWN /25-53 TILL; BLUE /53-54 SAND /54-58 TILL; BLUE /58-70 SAND AND GRAVEL /70-80 TILL; BLUE
NE-32-03-14W	M DESROCHERS	T		19/09	0-5 CLAY; YELLOW /5-20 SAND /20-24 SAND AND CLAY /24-41 CLAY; BLUE / 41-150 SHALE; BLUE /150-160 CLAY /160-197 SHALE /197-210 CLAY
NE-32-03-14W	M DESROCHERS	P	L	30/09	0-17 CLAY; YELLOW /17-30 CLAY; BLUE /30-33 SAND AND SHALE /33-52 CLAY; BLUE /52-76 SHALE AND CLAY /76-135 SHALE; BLUE
SW-23-04-14W	WM. TISDALE	P	D	23/10	0-1 CLAY; BROWN /1-30 SAND; BROWN /30-33 GRAVEL AND BLUE CLAY
SW-23-04-14W	WM. TISDALE	P	L	24/10	0-3 CLAY; BROWN /3-33 SAND; BROWN /33-39 CLAY AND SHALE
SW-12-05-14W	PADDOCK BROS	P	L	17/09	0-4 CLAY; YELLOW /4-6 GRAVEL /6-8 SHALE; OXIDIZED /8-130 SHALE; BLUE
SW-13-05-14W	NVSB - BALDUR	T		28/08	0-6 TILL; LIGHT BROWN /6-8 SAND AND GRAVEL; BROWN, FINE /8-13 GRAVEL; GREY, SHALY RUBBLE /13-14.5 TILL; GREY /14.5-18 CLAY OR TILL; GREY / 18-23 SAND AND GRAVEL; SHALY /23-30 SHALE; GREY, LAYERED SOFT AND HARD
SW-13-05-14W	NVSB - BALDUR	T		28/08	0-7 TILL; BROWN-GREY, SOME SHALE /7-13 GRAVEL; FINE SAND, GREYISH /13-14 SAND AND GRAVEL; SHALY, TRACE OF TILL AT 14 FEET /14-17 GRAVEL; GREY, SHALY /17-28 SHALE; HARD AND SOFT LAYERS, FRACTURED 21 TO 23 FEET
SW-13-05-14W	NVSB - BALDUR	T		28/08	0-9 TILL; BROWN, STONY /9-9.5 GRAVEL; GREY, SHALY /9.5-11.5 TILL; BROWN /11.5-17 TILL; DARK GREY, SHALY WITH DEPTH /17-18 SHALE; DARK GREY / 18-30 TILL; DARK GREY, SHALE PIECES /30-31 SHALE; GREY, HARD /31-35 TILL; DARK GREY /35-37 GRAVEL AND SAND; GREY, SHALY /37-38 TILL; GREY, SHALY /38-43 GRAVEL; GREY, SHALY, CLEAN, FINE SAND /43-49 RUBBLE; SHALE, GREY, HARD AND SOFT LAYERS /49-60 SHALE; GREY, HARD, SOME SOFT LAYERS
SW-13-05-14W	NVSB - BALDUR	T		29/08	0-6 TILL; LIGHT BROWN, BROWN SAND AND GRAVEL AT 6 FEET /6-12 TILL; BROWN, STONY AFTER 9 FEET /12-14 TILL; GREY, PEBBLES /14-15 SAND AND GRAVEL; SHALY /15-18 SHALE; RUBBLE, DARK GREY, SOME CLAY /18-20 SHALE; DARK GREY, HARD AND SOFT LAYERS /20-26 TILL; DARK GREY, SHALY, MIXED WITH SOFT SHALE /26-32 SHALE;DARK GREY, HARD AND SOFT LAYERS /32-35 CLAY, TILL; SHALY /35-47 SHALE; DARK GREY, HARD AND SOFT LAYERS
NE-13-05-14W	NVSB - BALDUR	T		30/08	0-11 TILL; BROWN /11-13 SHALE; FRACTURED, COARSE, UNOXIDIZED /13-19 SHALE; SOFT, OXIDIZED HARD LAYERS /19-21 SHALE; GREY, FIRM /21-26 SHALE; FRACTURED /26-30 SHALE; FIRM, SOFT LAYERS /30-35 SHALE; HARD /35-40 SHALE; HARD, SOFT LAYERS
SE-14-05-14W	NVSB - BALDUR	T		27/08	0-9 TILL; BROWN, PEBBLES /9-18 SAND AND GRAVEL; GREY TO BROWN, COARSE, SHALY /18-25 GRAVEL; GREY, SHALY, SAND /25-30 SHALE; DARK GREY, SOFT TO HARD
SE-14-05-14W	NVSB - BALDUR	T		28/08	0-7 TILL; BROWN /7-12 SAND; BROWN, COARSE, SOME SHALE /12-19 SAND AND GRAVEL; GREY, LARGE SHALE AND STONE PIECES /19-20 SHALE; DARK GREY, BOULDER /20-25 SAND AND GRAVEL; GREY, SHALY, CLEAN /25-30 SHALE; DARK GREY, FIRM
SE-14-05-14W	NVSB - BALDUR	P	R	29/09	0-7 TILL; BROWN /7-12 SAND; BROWN, COARSE, SOME SHALE /12-19 SAND AND GRAVEL; LARGE SHALE AND STONE PIECES /19-20 BOULDER; SHALE /20-25 SAND AND GRAVEL; GREY, SHALY, CLEAN /25-30 SHALE; DARK GREY, FIRM
SE-14-05-14W	NVSB - BALDUR	T		28/09	0-7 CLAY; BROWN /7-11 SAND AND SHALE /11-18 SHALE AND GRAVEL /18-19 TILL; GREY /19-22.5 SHALE AND GRAVEL /22.5-26 SHALE
SE-14-05-14W	NVSB - BALDUR	P	R	24/09	0-7 TILL /7-19 SAND, GRAVEL AND SHALE /19-20 GRAVEL AND SHALE /20-25 SHALE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	58	X						4.5			INSERT	GALVANIZED						
58	115		X										5	9	27			A.R.BRUCE DRILLING
0	58	X						4.5			INSERT	GALVANIZED						
58	130		X										25	4	22	1		A.R.BRUCE DRILLING
0	60	X						4.5			INSERT	GALVANIZED						
60	115		X										25	4	22	1		A.R.BRUCE DRILLING
0	46	X						4.5			INSERT	GALVANIZED						
46	87		X										10	19	25	1		A.R.BRUCE DRILLING
0	38	X						4.5			INSERT	GALVANIZED						
38	87		X										15	19	23	1		A.R.BRUCE DRILLING
0	10	X						24				GALVANIZED						
10	20		X															WATKINS & ARGUE CO.LTD.
0	19	X						30										
19	30			X				30										
					X								10	9	25	1		WATKINS & ARGUE CO.LTD.
0	100	X						4				PVC						
100	114			X					4	.015	WIRE WOUND	S. S.						
107	114				X						NO. 10-30	SILICA S.	10	18	24	14		WATKINS & ARGUE CO.LTD.
0	85	X						4			INSERT	PVC						
85	70			X				4		.010	WIRE WOUND	S. S.	5	43.5	45	1		FRIESEN DRILLERS LTD.
																		WATKINS & ARGUE CO.LTD.
0	60	X						4			INSERT	PVC						
60	120			X				4			SAW CUT	PVC	5	40	75	6		WATKINS & ARGUE CO.LTD.
0	19	X						30				GALVANIZED						
19	33			X				30										
					X						PERF. PIPE		4	15	27	1		WATKINS & ARGUE CO.LTD.
0	19	X						30				GALVANIZED						
19	39			X				30										
					X						PERF. PIPE		2	15	30	1		WATKINS & ARGUE CO.LTD.
0	113	X						4			INSERT	PVC						
60	113			X				4			SAW CUT	PVC	10	9	53	3		WATKINS & ARGUE CO.LTD.
0	15	X						2										
15	23			X				2		.015	WIRE WOUND							WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	34	X						2										
34	44			X				2		.015	WIRE WOUND		4			1		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	15	X						2										
15	25			X				2			SL. PIPE		12				50	WATKINS & ARGUE CO.LTD.
0	20	X						2										
20	25			X				2		.010	WIRE WOUND		15	7	19		55	WATKINS & ARGUE CO.LTD.
0	20	X						5				PVC						
20	25			X				5		.030	WIRE WOUND	S. S.						
25	20	X						5				PVC						
0	25				X			5	11.5		NO. 10-30		15	7.5	17.8		37	WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	15	X						5				PVC						
15	21			X				5		.010	WIRE WOUND	S. S.						
21	24.5	X						5				PVC						
0	21				X			5	11.5		NO. 10-30		15	6.1	16.3	1	10	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-14-05-14W	MVSB - BALDUR	T		24/09	0-7 TILL /7-16 SAND, GRAVEL, SHALE /16-19 SHALE; MOSTLY /19-20 SHALE AND GRAVEL /20-25 SHALE
SE-14-05-14W	MVSB - BALDUR	T		24/09	0-7 TILL; BROWN /7-14 SAND, GRAVEL, SHALE /14-19 SHALE; MOSTLY, SOME GRAVEL AND SAND /19-20 SHALE
SE-14-05-14W	MVSB - BALDUR	T		24/09	0-7 TILL /7-19 SAND, GRAVEL, SHALE /19-19.5 SHALE /19.5-20 GRAVEL AND SHALE /20-25 SHALE
SE-14-05-14W	MVSB - BALDUR	T		24/09	0-8 TILL; BROWN /8-14 SAND AND SHALE /14-16 SAND, GRAVEL, SHALE /16-17 SHALE /17-18 GRAVEL AND SHALE /18-19 SHALE; MOSTLY /19-20 SAND, SHALE
SE-14-05-14W	MVSB - BALDUR	T		24/09	0-7 TILL; BROWN /7-20 SAND, GRAVEL, SHALE /20-25 SHALE (CDAMAN)
SE-14-05-14W	MVSB - BALDUR	T		24/09	0-7 TILL; BROWN /7-20 SHALE; COARSER GRAVEL /20-25 SHALE
SE-24-05-14W	MVSB - BALDUR	T		30/08	0-4 TILL; WHITE, STONY /4-7 GRAVEL AND SAND; BROWN /7-11 TILL; BROWN / 11-19 SHALE; FRACTURED, COARSE, OXIDIZED /19-20 SHALE; FRACTURED, UNOXIDIZED /20-40 SHALE; GREY, HARD
SE-09-06-14W	HAMILTON FARMS	P	DL	10/08	0-10 TILL; BROWN /10-15 TILL; SANDY, BROWN /15-18 TILL; GREYISH BROWN / 18-40 SHALE; GOOD FRACTURES 35 TO 45 FEET
NE-14-06-14W	D SIGURDSON	T		25/09	0-4 SHALE; OXIDIZED /4-16 GRAVEL AND SHALE /16-22 SHALE; OXIDIZED / 22-105 SHALE; BLUE
NE-14-06-14W	D SIGURDSON	P	L	25/09	0-6 CLAY AND STONES /6-11 SHALE; OXIDIZED /11-133 SHALE; BLUE /133-137 SHALE; BROKEN, BLUE /137-150 CLAY AND SHALE
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; BROWN, FINE TO MEDIUM, FINER AND SILTIER THAN AT OTHER PIEZOMETERS /15-20 SAND; GREY, MEDIUM
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; BROWN, FINE TO MEDIUM /15-20.5 SAND; GREY, MEDIUM
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; BROWN, FINE TO MEDIUM /15-20.5 SAND; GREY, MEDIUM
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; BROWN, FINE TO MEDIUM /15-20.5 SAND; GREY TO DARK GREY, MEDIUM
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; BROWN, FINE TO MEDIUM /15-20.5 SAND; GREY TO DARK GREY, MEDIUM, COARSER NEAR BOTTOM
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; BROWN, FINE TO MEDIUM /15-20.5 SAND; GREY TO DARK GREY, MEDIUM
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; FINE, SILTY, BROWN /15-20.5 SAND; FINE TO MEDIUM, BROWN TO GREY
NW-10-07-14W	M.V.S.D.	O		06/11	0-15 SAND; FINE, SILTY, BROWN /15-21 SAND; FINE TO MEDIUM, BROWN TO GREY /21-35 SAND; GREY, MEDIUM
-25-07-14W	F MAY JR.	T		12/96	0-22 CLAY; BLUE /22-25 SAND /25-60 CLAY; BLUE
-25-07-14W	F MAY JR.	P	D	12/96	0-37 SAND
SE-33-07-14W	D ROGERS	P	DL	04/04	0-32 SAND; BROWN, YELLOW STREAKS /32-38 SAND; BROWN /38-52 SAND; FINE, LIGHT GREY /52-60 TILL; GREY
SE-15-08-14W	PARKS BRANCH	P	L	31/10	0-37 SAND; MEDIUM, YELLOW /37-110 CLAY; SILTY, GREY, CHANGING TO BLUE TILL /110-123 SAND AND GRAVEL; CLAY LAYER /123-130 TILL; BLUE
NE-30-11-14W	E BARON	P	D	05/96	0-6 CLAY; YELLOW /6-47 SAND; YELLOW, SILTY /47-55 CLAY; YELLOW /55-70 SAND; YELLOW /70-95 SAND; UNIFORM, FINE, BLUE
NE-30-11-14W	E BARON	T		96/96	0-10 CLAY AND SAND; YELLOW /10-15 SAND; YELLOW /15-62 SAND; BROWN /62-66 SAND; RED, BROWN /66-70 SAND; MEDIUM GREY /70-75 SAND; GREY, SOME COARSE, LIGNITE /75-83 SAND; FINE, GREY /83-95 CLAY; SILTY, GREY
SW-24-12-14W	E MILASH	P	D	11/04	0-10 SAND; YELLOW /10-20 CLAY; SILTY, REDDISH /20-63 SAND; CLEAN, YELLOW /63-95 SAND; CLEAN, GREY

REPORTED IN 1984

DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CBG	PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
																				WATKINS & ARGUE CO.LTD.
																				WATKINS & ARGUE CO.LTD.
0	15	X							2											
15	20			X					2		.010	WIRE WOUND		8						WATKINS & ARGUE CO.LTD.
																				WATKINS & ARGUE CO.LTD.
																				WATKINS & ARGUE CO.LTD.
																				WATKINS & ARGUE CO.LTD.
																				WATKINS & ARGUE CO.LTD.
0	40	X							30			CORRUGATED PERF. PIPE	GALVANIZED							
20	40			X								3/8 IN.	GRAVEL	6	26		40	1	30	PADDOCK DRILLING
																				WATKINS & ARGUE CO.LTD.
0	120	X							4			INSERT	PVC							
60	120			X					4			SAW CUT	PVC	4	21		100	3		WATKINS & ARGUE CO.LTD.
0	18	X							2											
16	29.5			X					2		.015									
17	29.5				X									7				10		FRIESEN DRILLERS LTD.
0	18	X							2				PVC							
16	29.5			X					2		.015	SAW CUT	PVC							
17	29.5				X							NO. 10-30	WASHED S.	5				10		FRIESEN DRILLERS LTD.
0	18	X							2				PVC							
16	29.5			X					2		.015	SAW CUT	PVC							
16	29.5				X							NO. 10-30	WASHED S.	5				10		FRIESEN DRILLERS LTD.
0	18	X							2				PVC							
16	29.5			X					2		.015	SAW CUT	PVC							
16	29.5				X							NO. 10-30	WASHED S.	10				10		FRIESEN DRILLERS LTD.
0	18	X							2				PVC							
16	29.5			X					2		.015	SAW CUT	PVC							
16	29.5				X							NO. 10-30	WASHED S.	10				10		FRIESEN DRILLERS LTD.
0	18	X							2				PVC							
16	29.5			X					2		.015	SAW CUT	PVC							
16	29.5				X							NO. 10-30	WASHED S.	3				10		FRIESEN DRILLERS LTD.
0	15	X							4			INSERT	PVC							
15	20			X					4		.015	WIRE WOUND	S. S.							
18	20				X					6		NO. 10-30	WASHED S.	7	12		17	15		FRIESEN DRILLERS LTD.
0	28.2	X							4			INSERT	PVC							
28.2	31.2			X					4		.015	WIRE WOUND	S. S.							
30	32				X					6		NO. 10-30	WASHED S.	15	12.1		18.7	15		FRIESEN DRILLERS LTD.
																				GARDINER DRILLING LTD.
															12		37	1		GARDINER DRILLING LTD.
0	41	X							5.0			INSERT	PLASTIC							
41	51			X					5.0		.015	WIRE WOUND	S. S.							
					X								SILICA S.	12	44					COBERG DRILLING
0	118	X							5				PVC							
118	123			X					5		.010	WIRE WOUND	S. S.							
119	123				X							NO. 10-30	SILICA S.	2.5	72.4		79.4	1		RAWSON DRILLING LTD.
0	79.8	X							5				PVC							
79.8	84.4			X						5	.010	WIRE WOUND	S. S.							
88	95				X							NO. 10-30	SILICA S.	25	43.8			1		RAWSON DRILLING LTD.
																				RAWSON DRILLING LTD.
0	79.7	X							5				PVC							
79.7	98.2			X						5	.010	WIRE WOUND	S. S.							
75	92				X							NO. 10-30	SILICA S.	12.0	62.0			1		RAWSON DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-26-14-14W	B NEILSON	T		18/84	0-2 CLAY: SANDY /2-6 CLAY: YELLOW /6-12 CLAY: SANDY, GREY /12-26 SILT
SW-26-14-14W	B NEILSON	P	D	18/84	0-2 CLAY: SANDY /2-15 CLAY: YELLOW /15-20 CLAY: SANDY /20-24 SAND: FINE /24-30 CLAY: SILTY
-01-15-14W	RIVERBEND COLONY	T		19/05	0-14 BACKFILL /14-23 CLAY: BROWN /23-53 CLAY: SOFT, GREY /53-80 SAND AND GRAVEL
SW-25-17-14W	F E HAMES	P	D	66/86	0-5 SAND: BROWN /5-14 CLAY: YELLOW /14-20 CLAY: BROWN /20-23 GRAVEL: COARSE, DRY /23-60 CLAY: GREY /60-100 CLAY: BROWN /100-115 CLAY: BLUE / 115-120 SAND: GREY, WATER /120-130 CLAY: BROWN
SE-22-17-14W	W.J.REOCH	P	D	14/85	0-8 SAND: YELLOW, VERY FINE /8-12 SAND: LIGHT GREY, VERY FINE /12-18 CLAY: SOFT, STICKY, GREY, ORGANIC /18-20 GRAVEL: FINE /20-24 TILL: SOFT, GREY-BLACK, STONY /24-26 SAND: CLAYEY, DARK GREY TO BLACK /26-29 TILL: GREY, STONY, SANDY
NE-26-18-14W	L MITCHLER	P	D	18/11	0-3 TILL: BROWN /3-14 CLAY: BROWN, SILTY /14-18 CLAY: GREY, SILTY /18-19 GRAVEL /19-26 TILL: BROWN
SW-30-18-14W	H VANDERVOORT	T		18/18	0-4 CLAY: YELLOW /4-15 CLAY: BROWN /15-17 GRAVEL /17-20 CLAY: GREY
SW-30-18-14W	H VANDERVOORT	T		18/18	0-5 GRAVEL /5-15 CLAY: GREY /15-16 BOULDERS /16-100 CLAY: GREY
SW-30-18-14W	H VAN DER VOORT	P	DL	28/11	0-4 CLAY: BROWN /4-8 SAND: BROWN /8-15 CLAY /15-16 GRAVEL AND STONES / 16-30.5 CLAY: GREY
NW-18-20-14W	H SHURA	P	L	14/83	0-16 GRAVEL /16-58 CLAY: BROWN /58-73 GRAVEL AND SAND /73-80 CLAY: BLUE
NW-20-20-14W	G BORN	P	L	27/82	0-21 CLAY: BROWN /21-130 CLAY: BLUE /130-143 SAND /143-155 ROCK AND CLAY /155-180 CLAY: BLUE
SE-33-20-14W	A BORN	P	L	06/83	0-13 SAND AND GRAVEL /13-78 CLAY: BLUE, STONES /78-81 SAND: FINE /81-83 CLAY: BLUE /83-85 GRAVEL /85-90 CLAY: BLUE
SW-04-21-14W	T ROY	P	DL	81/83	0-9 GRAVEL /9-14 CLAY: YELLOW, STONES /14-35 CLAY: BLUE /35-37 GRAVEL: COARSE /37-39 CLAY: BLUE /39-40 SAND /40-45 CLAY: BLUE
NE-28-21-14W	H NOVAK	P	DL	28/82	0-11 CLAY: YELLOW /11-26 CLAY: BROWN, STONES /26-35 SAND: FINE /35-40 CLAY: BLUE
SE-19-24-14W	A INGELBEEN	P	DL	18/18	0-51 TILL: BROWN /51-58 SAND /58-78 SHALE AND BOULDERS /78-99 CLAY: RED /99-123 CLAY: BLUE /123-150 LIMESTONE: BROWN
NW-17-01-15W	WILLOW CREEK COLONY	P	L	01/11	0-18 CLAY: YELLOW /18-59 CLAY: BLUE /59-93 SAND AND GRAVEL /93-101 SHALE AND CLAY
SE-29-01-15W	HVSB - BELMONT	C		25/05	0-5 TILL: YELLOW /5-18 SAND AND GRAVEL /18-18.5 SAND: FINE TO GRAVEL / 18.5-30 TILL: GREY /30-33.5 SHALE, GRAVEL AND SAND /33.5-38 SHALE: TILL LAYERS /38-39 SHALE: FRACTURED /39-39.5 SHALE: HARD /39.5-40 SHALE: FRACTURED /40-44 SHALE
NE-34-01-15W	A LIVINGSTONE	P	DL	83/85	0-20 CLAY: BROWN /20-46 CLAY: BLUE /46-48 SHALE AND SAND /48-50 CLAY: BLUE /50-78.6 COAL AND SAND /78.6-75 CLAY /75-78 COAL, SAND /78-79 CLAY /79-81 SAND /81-103 CLAY /103-108 SHALE AND SAND /108-133 CLAY /133-145 SAND: MEDIUM /145-149 CLAY /149-185 SAND AND COAL /185-190 SHALE: BLUE
NE-01-03-15W	J DOUSSELAERE	P	D	18/19	0-23 CLAY: YELLOW /23-52 CLAY: BLUE /52-58 SHALE AND CLAY /58-77 CLAY: BLUE /77-135 SHALE: BLUE
SE-11-04-15W	K LODGE	P	DL	88/84	0-15 TILL: BROWN /15-23.5 SAND: MEDIUM TO FINE, BROWN /23.5-27 CLAY: SOFT, SILTY, UNOXIDIZED, SAND LAYERS /27-28 SAND: FINE, UNOXIDIZED / 28-29 CLAY: DARK GREY, SILTY
NW-22-04-15W	L STEPHENSON	P	DL	87/85	0-4 CLAY: BROWN /4-29 STONE AND GRAVEL /29-31 CLAY: BLUE /31-35 GRAVEL / 35-40 CLAY: BLUE
SW-26-04-15W	H WILLIAMSON	P	DL	85/89	0-13 CLAY: BROWN /13-14 GRAVEL: COARSE /14-32 CLAY: BLUE /32-35 SAND: BLUE, CLAY /35-50 CLAY: BLUE /50-78 SAND AND CLAY
NE-27-04-15W	H WILLIAMSON	P	DL	12/89	0-4 CLAY: BROWN /4-15 SAND: YELLOW /15-50 CLAY: BLUE /50-68 SHALE: BLUE
NE-26-05-15W	HVSB - BELMONT	T		31/86	0-10 TILL: BROWN, CLAYEY /10-11 TILL: GREY, CLAYEY /11-17 SHALE: BUBBLE, SOFT AND HARD /17-58 SHALE: MOSTLY CLAYEY, SOFT DRILLING, SOME HARD LAYERS /58-100 SHALE: MOSTLY A HARD CLAY, NOT SILICEOUS, 63 TO 68 CLAY 68 TO 78 HARD, 78 TO 88 VERY HARD, 88 TO 100 CLAYEY, FIRM /100-150 SHALE: MOSTLY CLAY
NE-26-05-15W	HVSB - BELMONT	T		31/86	0-5 FILL (OLD BASEMENT?) /5-19 TILL: YELLOW, SOME SANDY CLAY /19-29 TILL: GREY, SHALY /29-54 SHALE: BUBBLE, CLAYEY (DRILLS FAST) /54-88 SHALE: FIRM /58-84 SHALE: SOFT AND FIRM LAYERS /84-88 SHALE: LAYERED

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WELL CONSTRUCTION DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GravPACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																	LARSENS WELL DRILLING
0	30	X		X			30				GALVANIZED						
					X												LARSENS WELL DRILLING
0	74	X		X			5				PVC						
74	89				X		5		.018	WIRE WOUND	S. S.						
												23	21.9	22.5			M & M DRILLING (RIVERS)
0	115	X					4				PVC						
115	120			X				4	.018								
113	120				X					NO. 10-30	SILICA S.	10	35	60	5		WATKINS & ARGUE CO.LTD.
0	28	X					30			CORRUGATED PERF. PIPE	GALVANIZED						
0	28			X													
0	28				X						WASHED S.	11	8	24	1		PADDOCK DRILLING
0	24	X					36				GALVANIZED						
					X							3	0				VESCAN DRILLING
												2					WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
0	10	X					36				GALVANIZED						
10	30.6			X			30										
					X						PLASTIC						WATKINS & ARGUE CO.LTD.
0	66	X					4			INSERT	PVC						
66	71			X			4		.015	WIRE WOUND	S. S.	8	14	65	2	30	WATKINS & ARGUE CO.LTD.
0	130	X					4			INSERT	PVC						
130	144			X				4	.015	WIRE WOUND	S. S.	10	25	60	5		WATKINS & ARGUE CO.LTD.
0	78	X					4			INSERT	PVC						
78	83			X				4	.015	WIRE WOUND	S. S.	4	18	75	3		WATKINS & ARGUE CO.LTD.
0	36	X					4			INSERT	PVC						
36	41			X				5	.018	WIRE WOUND	S. S.	4	21	35	3	30	WATKINS & ARGUE CO.LTD.
0	28	X					4			INSERT	PVC						
28	34			X				5	.018	WIRE WOUND	S. S.						
25	35				X					NO. 10-30	SILICA S.	10	18	24	5		WATKINS & ARGUE CO.LTD.
0	130	X						4.5			STEEL						
130	150		X					3.9				75	10	30	3		FORMATION DRILLING
0	60	X					5				PVC						
60	90			X				5	.015	WIRE WOUND	S. S.	12	15	35	3		WATKINS & ARGUE CO.LTD.
0	34.6	X					5			INSERT	BLACK IRON						
34.6	40.1			X			4		.020	WIRE WOUND	S. S.						
26	44				X					NO. 10-30		8	22	29.5		40	WATKINS & ARGUE CO.LTD.
0	178	X					4				PVC						
178	181			X				4	.015	WIRE WOUND	S. S.	15	45	90	12		WATKINS & ARGUE CO.LTD.
0	125	X					4				PVC						
79	125			X			4				PVC	6	50	70	5		WATKINS & ARGUE CO.LTD.
0	29	X					30			CORRUGATED PERF. PIPE	GALVANIZED						
9	29			X													
0	29				X						WASHED S.	8	15		1		PADDOCK DRILLING
0	29	X					24			CORRUGATED PERF. PIPE	GALVANIZED						
29	48			X			24				GALVANIZED						
29	48				X						WASHED S.	8	22	34	1		WATKINS & ARGUE CO.LTD.
0	32	X					24			CORRUGATED PERF. PIPE	GALVANIZED						
32	78			X			24				GALVANIZED						
32	78				X						WASHED S.	4	9	70	1		WATKINS & ARGUE CO.LTD.
0	58	X					24			CORRUGATED PERF. PIPE	GALVANIZED						
58	68			X			24				GALVANIZED						
58	68				X						WASHED S.	10	12	45			WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FIRM AND HARD /60-69 SHALE: SOFT /69-75 SHALE: FIRM. CLAY AND HARD LAYERS. THIN FRACTURED LAYER AT 71 /75-100 SHALE: SEMI-HARD /100-120 SHALE: SOFT AND SEMI-HARD
SE-27-09-15W	B CAMPBELL	P	DL	10/99	0-4 CLAY: BROWN /4-13 SAND: BROWN /13-22 CLAY: BLUE /22-25 SAND: BLUE / 25-40 CLAY: BLUE /40-52 SHALE: BLUE
NW-34-09-15W	E BERGMAN	P	DL	10/94	0-12 CLAY: BROWN /12-25 CLAY. BLUE SHALE /25-30 SHALE: BLUE
-21-09-15W	R CLEMIS	P	DL	94/95	0-6 CLAY: BROWN /6-15 SHALE: OXIDIZED /15-35 SHALE: HARD. BLUE
NE-09-11-15W	A & M POTATO	T		15/98	0-3 SAND: BROWN. SILTY /3-6 CLAY: SOFT. BROWN /6-14 SAND: COARSE. BROWN /14-36 SAND: COARSE. GREY /36-50 SAND AND GRAVEL: COARSE /50-98 SAND: MEDIUM /98-100 CLAY: SOFT. GREY
NW-36-11-15W	G WITHERSPOON	P	L	16/10	0-36 SAND: MEDIUM FINE. BROWN. CLEANER WITH DEPTH
NE-29-12-15W	W.R.D.	T		10/86	0-15 CLAY: SILTY. BROWN /15-30 SAND: FINE. BROWN /30-40 SAND: FINE. GREY /40-55 SAND: FINE TO MEDIUM. GREY /55-70 SAND: MEDIUM. GREY /70-90 SAND: MEDIUM TO COARSE. GREY /90-95 SAND: MEDIUM TO COARSE. HARD SILT LAYER AT 93 FEET /95-105 SILT: GREY. CLAYEY
NE-29-12-15W	W.R.D.	T	O	10/99	0-5 CLAY: FINE. BROWN /5-30 SAND: FINE. BROWN /30-35 SAND: FINE. GREY
SE-12-13-15W	L HAY	P	L	10/95	0-20 SAND: YELLOW. SILTY /20-82 SAND: BROWN. SILTY /82-83 SAND /83-97 SAND: BLUE. SILTY /97-101 SAND: BLUE. FINE
SE-14-14-15W	STEWART BRIES	P	L	94/96	0-7 SAND: FINE. BROWN. SILTY /7-8 CLAY: BROWN /8-12 SAND: SILTY. BROWN / 12-37 SAND: SILTY. GREY /37-38 CLAY: SOFT. GREY /38-60 SAND: FINE. SILTY
NE-24-14-15W	T NUGENT	T		10/10	0-4 SAND: YELLOW /4-5 CLAY: SANDY. YELLOW /5-10 CLAY: YELLOW /10-19 SAND /10-43 CLAY: SANDY. GREY
NE-24-14-15W	D NUGENT	P	DL	10/10	0-4 SAND: YELLOW /4-5 CLAY: SANDY. YELLOW /5-10 CLAY: YELLOW /10-19 SAND /19-31 SAND. GREY CLAY
-28-14-15W	E KULBACKI	P	D	10/86	0-28 CLAY: YELLOW /28-45 CLAY: BLUE
-28-14-15W	E KULBACKI	T		10/86	0-3 GRAVEL /3-28 CLAY: YELLOW /28-37 CLAY AND SAND: YELLOW /37-120 CLAY: BLUE
NE-30-14-15W	G LYBECK	T		29/95	0-6 CLAY: YELLOW /6-48 CLAY: GREY
NE-30-14-15W	G LYBECK	P	D	92/95	0-8 CLAY: GREY AND YELLOW. STICKY /8-8 SAND AND GREY CLAY /8-9 CLAY: GREY /9-10 GRAVEL: COARSE /10-23 CLAY: GREY /23-24 SAND: FINE /24-25 CLAY: GREY
NE-33-14-15W	R FINLAYSON	P	D	27/99	0-14 SAND: BROWN. SILTY /14-18 SAND: GREY /18-27 SAND: GREY. SILTY / 27-30 CLAY: BLUE. SOFT
NE-26-14-15W	WILDERMIE FARMS	P	L	29/98	0-20 SAND: SILTY. BROWN /20-23 SAND: SILTY. GREY /23-31 SILT: CLAYEY. GREY /31-33 SAND: SILTY. GREY /33-40 CLAY: GREY. FINNER WITH DEPTH. PEBBLES IN 45 TO 50 FEET
-14-17-15W	G WEBB	P	D	10/94	0-10 CLAY: BROWN /10-25 CLAY: BROWN. SHALE /25-30 SHALE GRAVEL /30-40 TILL: BROWN. BOULDERS
-17-17-15W	D WEBB	T		15/10	0-5 SHALE: BROKEN /5-20 SHALE: BEDROCK /20-22 SHALE: BROKEN /22-35 SHALE: BEDROCK /35-37 SHALE: BROKEN /37-42 SHALE: BEDROCK /42-45 SHALE: BROKEN /45-50 SHALE: BEDROCK
NE-29-17-15W	J SAWCHUK	T		15/95	0-7 CLAY: BROWN /7-12 SHALE: OXIDIZED /12-33 SHALE: BLUE /33-34 BENTONITE /34-69 SHALE: BLUE /69-74 CLAY: GREEN /74-100 CLAY: GREY / 100-200 CLAY: BLACK
SW-31-17-15W	D WEBB	P	D	/11	0-2 TILL: BROWN /2-6 SHALE: FRACTURED. BLACK /6-10 SHALE: BLACK /10-19 SHALE: FRACTURED. BLACK. WATER /19-36 SHALE: BLACK. HARD
NW-09-18-15W	E JELPS	P	D	65/80	0-12 SHALE /12-14 SHALE: SHATTERED /14-26 SHALE: SOLID /26-32 SHALE: FRACTURED LAYERS /32-45 SAND AND GRAVEL: COARSE
NW-28-18-15W	F HENDERSON	P	DL	30/85	0-5 CLAY AND SHALE: GREY /5-10 SHALE /10-13 CLAY: GREY /13-15 SHALE / 15-16 CLAY: GREY /16-19 SAND AND CLAY: MIXED /19-23 SAND /23-26 CLAY: GREY /26-27 CLAY: SANDY. GREY /27-30 CLAY: GREEN. SANDY
SW-08-20-15W	H BUTTERFIELD	T		17/95	0-6 CLAY: YELLOW /6-10 GRAVEL: RED /10-42 CLAY: BLACK /42-64 CLAY: GREY /64-80 CLAY: GREEN
NE-14-22-15W	J CHAPUT	P	DL	23/11	0-8 TILL: BROWN /8-15 SAND AND GRAVEL /15-25 TILL: BROWN /25-29 SAND /

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	33	X						16			CORRUGATED	GALVANIZED							
33	82			X				16			PERF. PIPE	GALVANIZED							
33	83				X							WASHED S.	4		20	49	1		WATKINS & ARGUE CO.LTD.
0	20	X						36				GALVANIZED							
20	30			X				36				PLASTIC	10		18	25			WATKINS & ARGUE CO.LTD.
0	19	X						30				GALVANIZED							
19	29			X				30				PLASTIC							
					X														WATKINS & ARGUE CO.LTD.
													600		12.7				N & N DRILLING (RIVERS)
0	26	X						2				GALVANIZED							
26	31			X				2		.010	WIRE WOUND	S. S.	20		18.5		1		PADDOCK DRILLING
0	55	X						10			WELDED	BLACK IRON							
55	65			X				10		.015	WIRE WOUND	GALVANIZED							
65	85			X				10		.020	WIRE WOUND	GALVANIZED							RALPH EDWARDS & SONS
0	24	X						5			INSERT	BLACK IRON							
24	29			X				4		.010	WIRE WOUND	S. S.							WATKINS & ARGUE CO.LTD.
0	97	X						5.1			INSERT	BLACK IRON							
97	101			X						.010	WIRE WOUND	S. S.	5		33	87	4	30	BEANISH DRILLING
0	40	X						5				PVC							
40	45			X				5		.010									
45	81			X				2		.010	WIRE WOUND	S. S.							
					X								12		24	45	2		N & N DRILLING (RIVERS)
																			LARSENS WELL DRILLING
0	31	X						48				GALVANIZED	5						LARSENS WELL DRILLING
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			LARSENS WELL DRILLING
0	25	X						30				GALVANIZED							
6	25			X															
5	25				X								3		3	20			LARSENS WELL DRILLING
0	29	X						30			CORRUGATED	METAL							
0	29			X															
0	29				X							WASHED S.	5		10	27	1	20	CLOVERLEAF DRILLING
0	46	X						30			CORRUGATED	GALVANIZED							
6	46			X							PERF. PIPE								
0	46				X							WASHED S.	3		13		1		PADDOCK DRILLING
0	30	X						36				GALVANIZED							
25	30			X											24				VESCAN DRILLING
					X														
																			LARSENS WELL DRILLING
																			WATKINS & ARGUE CO.LTD.
0	38	X						36				GALVANIZED							
17	37			X								GALVANIZED							
					X								3		12				VESCAN DRILLING
0	35	X						4.5				PVC							
35	45			X					4	.010	WIRE WOUND	S. S.	3		23		3		FORMATION DRILLING
0	39	X						30				GALVANIZED							
	39			X															
10	39				X								3						LARSENS WELL DRILLING
																			WATKINS & ARGUE CO.LTD.
0	115	X						4.5				PVC							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					20-40 SHALE: BLACK /40-74 SHALE: BLUE /74-105 TILL /105-130 SAND AND GRAVEL: LAYERS
09-21-22-19W	H YARDIFF	T		11/10	0-4 CLAY: YELLOW /4-13 CLAY: BROWN /13-14 GRAVEL /14-38 CLAY: GREY / 38-40 CLAY: BLACK. GREASY
09-21-22-19W	H YARDIFF	T		11/10	0-7 CLAY: YELLOW /7-17 CLAY: BROWN /17-18 GRAVEL /18-33 CLAY: BLUE
09-28-22-19W	L YARDIFF	T		10/10	0-4 CLAY: YELLOW /4-15 CLAY: LIGHT BROWN /15-15.5 GRAVEL /15.5-38 CLAY: DARK BROWN /38-60 CLAY: GREY
09-30-23-19W	L YARDIFF	T		10/10	0-5 CLAY: YELLOW /5-16 CLAY: BROWN /16-23 SAND AND GRAVEL: YELLOW /23-30 CLAY: BROWN
09-30-23-19W	L YARDIFF	T		10/10	0-5 CLAY: YELLOW /5-16 CLAY: BROWN /16-23 SAND AND GRAVEL: YELLOW /23-30 CLAY: BROWN
09-30-23-19W	L YARDIFF	T		10/10	0-4 CLAY: YELLOW /4-15 CLAY: BROWN /15-16 GRAVEL /16-38 CLAY: BROWN / 38-70 CLAY: GREY
09-30-23-19W	L YARDIFF	P	DL	21/11	0-16 CLAY: BROWN /16-23 GRAVEL: MEDIUM. SAND /23-31 CLAY: GREY
09-33-23-19W	A THOMPSON	P	DL	15/00	0-24 TILL: SANDY. BROWN /24-28 LIMESTONE: BROWN /28-35 SAND: FINE /35-38 ROCK AND CLAY: COARSE /38-40 SAND: COARSE /40-95 LIMESTONE: FRACTURED. CLAY
-03-24-19W	V TRREIMEN	T		04/05	0-16 CLAY: YELLOW /16-29 CLAY: BROWN /29-35 SAND: FINE. WHITE. DRY / 35-41 CLAY: BROWN /41-48 CLAY AND SAND: LAYERS /48-58 CLAY: HARD. BROWN /58-70 CLAY: WHITE. GYPSUM
09-11-24-19W	HUSB - STE. ROSE	P	H	17/10	0-14 TILL: LIGHT BROWN /14-17 TILL: BLUE /17-43 TILL: GREY. GRAVELLY / 43-47 TILL: GREY. SANDY LAYERS /47-75 SAND AND CLAY: LAYERS /75-77 TILL: GREY BOULDERS
09-11-24-19W	HUSB - STE. ROSE	T	I	10/10	0-14 TILL: LIGHT BROWN /14-17 TILL: BLUE /17-43 TILL: GREY. GRAVELLY / 43-47 TILL: GREY. SANDY LAYERS /47-73 SAND: LAYERS CLAY /73-75 TILL: GREY. BOULDERS
09-11-24-19W	HUSB - STE. ROSE	O		10/10	0-14 TILL: LIGHT BROWN /14-17 TILL: BLUE /17-43 TILL: GREY. SANDY LAYERS /43-75 SAND: LAYERS CLAY /75-86 TILL: GREY. BOULDERS
NE-27-20-19W	T H KINNON	P	L	20/00	0-88 TILL /88-110 SHALE: LIMESTONE LAYERS /110-112 SAND /112-119 SHALE / 119-120 SAND: COARSE /120-130 SHALE: BLUE /130-166 LIMESTONE: BROWN
09-08-32-19W	R YONTES	P	D	/05	0-94 TILL: GREY. BOULDERS /94-96 SAND /96-107 TILL: BROWN /107-130 LIMESTONE: BROWN
09-20-02-19W	SAM KNIGHT	P	DL	03/05	0-18 TILL: BROWN /18-48 TILL: GREY /48-45 SAND: BROWN /45-78 TILL: GREY /78-88 SAND AND SHALE: GREY /88-98 TILL: GREY /98-102 SAND: BROWN. SHALE CHIPS /102-128 TILL: GREY /128-133 SHALE: BROKEN. SAND /133-147 SHALE: BLUE
-27-04-19W	P CRAGHILL	P	D	10/05	0-9 CLAY: YELLOW /9-27 CLAY: BROWN. SHALE /27-75 SHALE: OXIDIZED. CLAY / 75-80 SHALE: HARD. BLUE
SE-30-04-19W	G FORSTER	P	L	11/00	0-15 CLAY: YELLOW. ROCK /15-24 SHALE: OXIDIZED /24-80 SHALE: BLUE
-30-04-19W	H MCPHAIL	P	DL	20/05	0-8 CLAY: YELLOW /8-10 CLAY: BROWN /10-11 ROCKS AND GRAVEL /11-20 CLAY: BLUE /20-31 GRAVEL: COARSE. RED /31-32 SAND: GREY /32-42 SHALE: BLUE. HARD
09-10-05-19W	ALBERT	P	D	22/05	0-30 SHALE: OXIDIZED. BLUE /30-122 SHALE: HARD. BLUE
-10-05-19W	NORTHSHORE LODGE	P	I	03/00	0-40 SHALE: LAYERS SAND
SE-30-05-19W	H SMITH	P	L	13/00	0-4 CLAY /4-15 GRAVEL AND SHALE /15-30 SHALE AND CLAY
SE-30-05-19W	H SMITH	P	DL	13/00	0-10 SAND AND CLAY /10-15 SAND /15-21 CLAY: BLUE /21-25 SHALE: SOFT / 25-45 SHALE: BLUE
SE-30-05-19W	H SMITH	T		13/00	0-9 SAND /9-15 CLAY /15-23 SAND AND SHALE /23-29 CLAY /29-41 SAND AND SHALE /41-45 CLAY: BLUE
09-12-05-19W	A GRAHAM	P	DL	29/10	0-35 CLAY: BROWN /35-38 SAND: BLUE /38-50 CLAY: BLUE /50-52 SHALE: BLUE
09-20-05-19W	H H KAY	P	DL	32/00	0-30 CLAY: YELLOW ROCK /30-51 CLAY: BLUE. ROCK /51-130 SHALE

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DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	CSG UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
115	138			X				4		.010	WIRE WOUND	S. S.	60	7		52	1		FORMATION DRILLING
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
													6						WATKINS & ARGUE CO.LTD.
													6						WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	13	X						30				GALVANIZED							
13	31			X				30				PLASTIC							
					X								6	11		22	1		WATKINS & ARGUE CO.LTD.
0	30	X						4.5				PVC							
30	48								4	.010			12	3		25	4		FORMATION DRILLING
																			WATKINS & ARGUE CO.LTD.
0	98.2	X						6				PVC							
98.2	74			X				6		.020	WIRE WOUND	S. S.							
74	75.2											WASHDN F.							
48	74				X			6	15		NO. 10-30	SILICA S.	65	8		32.2		60	WATERS DRILLING CO.LTD.
0	94.2	X						6				PVC							
94.2	72.8			X				6		.020	WIRE WOUND	S. S.							
72.8	74											WASHDN F.							
48	74				X			6	15		NO. 10-30	SILICA S.	60	7.8		36		60	WATERS DRILLING CO.LTD.
0	88.5	X						2			T & C	BLACK IRON							
88.5	74.5			X				2			WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.		8					WATERS DRILLING CO.LTD.
0	138	X							4.5			STEEL							
138	188		X					3.9					10	1		55	3		FORMATION DRILLING
0	100	X						4											
100	130		X										25	6					VESCAN DRILLING
0	126	X						4			INSERT	PVC							
126	146			X				4			SL. PIPE	PVC							
					X						NO. 10-30	SILICA S.	11	51		58	2	30	RALPH EDWARDS & SONS
0	48	X						4				PVC							
48	87			X				4			SAW CUT	PVC	10	30		42	1		WATKINS & ARGUE CO.LTD.
0	30	X						4			INSERT	PVC							
30	55			X				4			SAW CUT	PVC	10	13		30	8		WATKINS & ARGUE CO.LTD.
0	12	X						16			CORRUGATED	GALVANIZED							
12	42			X				16			PERF. PIPE	GALVANIZED							
12	42				X							WASHED S.	15	18		26	1		WATKINS & ARGUE CO.LTD.
0	78.8	X						5				PVC							
78.8	98.8			X				5				PVC							
98	129		X										90	38.8			2		RAMSON DRILLING LTD.
0	33	X						5				PVC							
33	38			X				5		.020	WIRE WOUND	S. S.							
28	38				X							SILICA S.	5	2		22	3		TURTLE MOUNTAIN DRILLING
0	38	X						4			INSERT	PVC							
18	38			X				4			SAW CUT	PVC	15	8		6	3		WATKINS & ARGUE CO.LTD.
													2						WATKINS & ARGUE CO.LTD.
																			WATKINS & ARGUE CO.LTD.
0	33	X						24			CORRUGATED	GALVANIZED							
33	82			X				24			PERF. PIPE	GALVANIZED							
58	82				X			24	42			WASHED S.	5	24		55	1		WATKINS & ARGUE CO.LTD.
0	112	X						5				PVC							
70	112				X								12	14		60	3		TURTLE MOUNTAIN DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-21-08-18W	SUNNYSIDE COLONY	T		30/10	0-14 CLAY; YELLOW /14-47 CLAY; GREY /47-95 CLAY; BLUE /95-113 CLAY AND GRAVEL; WHITE /113-181 CLAY AND STONES; BLUE /181-183 SAND /183-188 CLAY; BLUE /188-200 SAND AND GRAVEL
NW-33-07-18W	R FRIESEN	P	L	05/07	0-5 CLAY; BROWN /5-15 SAND; RED /15-20 SAND; WHITE /20-26 CLAY; BLUE / 26-32 GRAVEL, SAND; LAYERS BLUE CLAY /32-48 CLAY; BLUE
NW-33-07-18W	R FRIESEN	T		05/07	0-3 CLAY; BROWN /3-20 SAND; RED /20-28 CLAY; BLUE
SE-05-08-18W	G EVERARD	P	DL	04/08	0-12 CLAY; BROWN /12-26 GRAVEL; MEDIUM /26-41 CLAY; BLUE
SE-05-08-18W	G EVERARD	T		30/08	0-13 CLAY; YELLOW /13-19 SAND AND SHALE /19-24 SHALE; COARSE, SAND / 24-30 CLAY; BLUE
-05-08-18W	TREESBANK COLONY	P	L	06/07	0-8 CLAY; SILTY, BROWN /8-9 CLAY; SANDY, BROWN /9-10 SAND; MEDIUM FINE, BROWN /10-16 GRAVEL; WELL ROUNDED, SHALY, FINE /16-21 GRAVEL; SHALY, CLAY, LAYERS, FINE TO COARSE /21-22 GRAVEL; CLEAN, COARSE /22-24 SAND; VERY FINE, CLAYEY, GREY
-06-08-18W	E HALLOW	P	D	04/12	0-5 CLAY; SANDY, YELLOW /5-26 SHALE AND GRAVEL /26-45 CLAY; BLUE
SW-04-11-18W	D LOEVEN	P	L	29/10	0-21 SAND; FINE TO MEDIUM FINE, BROWN, HEAVILY OXIDIZED AT 18 TO 21 FEET /21-27 SAND; MEDIUM FINE, BROWN /27-36 SAND; MEDIUM FINE, GREY
SW-10-12-18W	D FRASER	P	L	11/07	0-3 CLAY; SANDY /3-14 SAND /14-26 CLAY /26-79 SAND; MEDIUM /79-75 CLAY
SE-20-12-18W	D CRAIG	P	DL	10/12	0-12 CLAY; SANDY, BROWN /12-13 SAND; FINE, GREY /13-15 CLAY; SILTY, GREY /15-18 GRAVEL; GREY, CLEAN /18-21 TILL; BLACK /21-29 TILL; GREY, FIRM
NE-30-13-18W	D BEAUMONT	T		01/09	0-10 CLAY; YELLOW /10-35 CLAY; GREY /35-43 GRAVEL; COARSE
NE-30-13-18W	D BEAUMONT	P	D	04/09	0-10 CLAY; YELLOW /10-35 CLAY; GREY /35-45 GRAVEL; COARSE
NW-23-14-18W	GEO. SIMON	T		10/09	0-10 TILL /10-11 GRAVEL; DIRTY /11-40 TILL; GREY
NE-25-14-18W	R HALLEN	T		10/10	0-2 SAND /2-5 CLAY; SANDY, YELLOW /5-8 GRAVEL; DRY /8-11 CLAY; YELLOW / 11-16 SAND AND GRAVEL /16-23 CLAY; GREY
NE-25-14-18W	R HALLEN	T		10/10	0-2 SAND /2-5 CLAY; SANDY, YELLOW /5-11 CLAY; YELLOW /11-14 SAND AND GRAVEL; DIRTY /14-23 CLAY; GREY
NE-25-14-18W	R HALLEN	T		10/11	0-3 CLAY; YELLOW /3-4 SAND /4-5 CLAY; YELLOW /5-8 SILT /8-35 CLAY; SOFT, GREY /35-45 CLAY; FIRM, GREY /45-47 CLAY; SOFT, GREY /47-58 CLAY; FIRM, GREY /58-66 CLAY; SOFT, GREY /66-85 CLAY; FIRM, GREY /85-87 CLAY; SOFT, GREY /87-73 CLAY; FIRM, GREY
NW-26-14-18W	J CRABBE	T		08/10	0-3 CLAY; YELLOW /3-12 CLAY; SOFT, GREY /12-36 CLAY; GREY /36-41 GRAVEL; DIRTY /41-68 CLAY; SOFT, MUDDY /68-74 SAND; COARSER NEAR THE BOTTOM
NW-26-14-18W	J CRAPPE	P	D	17/10	0-2 CLAY; YELLOW, LOTS OF STONES /2-12 CLAY; YELLOW /12-56 CLAY; GREY / 56-58.5 SAND; COARSE /58.5-59 CLAY; GREY
NE-36-14-18W	O TANNER	P	D	22/08	0-5 GRAVEL; CLAYEY /5-8 CLAY; BROWN /8-10 SAND; FINE, BROWN /10-15 SAND; FINE, SILTY, GREY /15-20 CLAY; SILTY, GREY, SANDY LAYERS /20-28 CLAY; FIRMER, GREY /28-29 TILL; GREY
-08-15-18W	R. MACDONALD	P	D	29/10	0-19 TILL; STONY, BROWN /19-34 TILL; STONY, GREY /34-90 SHALE; FRACTURED
SE-29-15-18W	R PPTCH	P	D	29/05	0-13 TILL; BROWN /13-22 ROCKS; SOME BROWN TILL /22-30 TILL; SANDY, BROWN /30-36 TILL; BLUE /36-43 TILL; SILTY, BLUE, SAND, WET /43-48 SAND; GREY /48-58 TILL; BLUE
NE-04-16-18W	A MARTIN	P	DL	23/05	0-30 CLAY; YELLOW /30-44 CLAY; BLUE /44-48 GRAVEL AND STONES /48-58 CLAY; BLUE /58-100 CLAY; BLUE, GRAVEL, SOME WATER /100-103 SHALE AND WATER
NE-10-16-18W	R COUTURE	P	DL	23/05	0-3 ROCKS; SOME CLAY, BROWN /3-17 CLAY; BROWN, SANDY /17-20 SAND; GREY, ROCK, WET /20-30 SHALE; FRACTURED /28-30 SHALE; SOME FRACTURED /30-40 SHALE; FRACTURED
NW-07-17-18W	E LAUCHUK	T		10/08	0-30 CLAY; YELLOW /30-43 CLAY; GREY
SW-07-17-18W	E LAUCHUK	T		10/08	0-15 CLAY; YELLOW /15-33 CLAY; GREY

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WELL CONSTRUCTION DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
																	WATKINS & ARGUE CO.LTD.
0	20	X					30			CORRUGATED	GALVANIZED						
20	48			X			30			PERF. PIPE							
18	48				X							3	23	41	1		WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
0	13	X					30			CORRUGATED	GALVANIZED						
13	41			X			30			PERF. PIPE	GALVANIZED						
13	41				X						WASHED S.	18	12	35	1		WATKINS & ARGUE CO.LTD.
																	WATKINS & ARGUE CO.LTD.
0	20	X					30			CORRUGATED	GALVANIZED						
20	22			X			30	.018		VIRE WOUND	GALVANIZED						
22	24	X					30			CORRUGATED	GALVANIZED						
0	20				X						WASHED S.						
20	22				X					NO. 10-30	SILICA S.						
22	24				X						WASHED S.	120	6	16	1	30	PADDOCK DRILLING
0	22	X					4				PVC						
22	27			X			5	.018		VIRE WOUND	S. S.						
27	36	X					5				PVC	6	16	22	2	30	WATKINS & ARGUE CO.LTD.
0	33	X					2				GALVANIZED						
33	36.5			X			2	.010		VIRE WOUND	S. S.		24				PADDOCK DRILLING
0	65	X					4				PVC						
64	69			X				4 .015		VIRE WOUND	S. S.	12	17	20	3		WATKINS & ARGUE CO.LTD.
0	29	X					30			CORRUGATED	GALVANIZED						
9	29			X						PERF. PIPE							
0	29				X						WASHED S.	25	10		1		PADDOCK DRILLING
																	LARSENS VELL DRILLING
0	45	X					36				GALVANIZED						
25	45			X													
12	45				X							40					LARSENS VELL DRILLING
																	PADDOCK DRILLING
																	LARSENS VELL DRILLING
																	LARSENS VELL DRILLING
																	LARSENS VELL DRILLING
																	LARSENS VELL DRILLING
0	98	X					30				GALVANIZED						
38	58			X													
38	96				X							30					LARSENS VELL DRILLING
0	29	X					30			CORRUGATED	GALVANIZED						
9	29			X						PERF. PIPE							
0	29				X						WASHED S.	2	9		1		PADDOCK DRILLING
0	88	X					5				PVC						
68	88			X			5	.018		SL. PIPE	PVC						
					X							6	18	54	2		M & M DRILLING (RIVERS)
0	48	X					30			CORRUGATED	METAL						
20	48			X													
5	48				X						WASHED S.	5	15	47	1		CLOVERLEAF DRILLING
0	100	X					5.1			INSERT	BLACK IRON						
100	103		X									15	30	46	6	29	BEARISH DRILLING
0	48	X					30			CORRUGATED	METAL						
20	48			X			30										
0	48				X						WASHED S.	15	13	39	1		CLOVERLEAF DRILLING
																	LARSENS VELL DRILLING
																	LARSENS VELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-11-17-18W	J ZORUK	T		30/05	0-2 GRAVEL /2-6 CLAY: BLACK /6-9 CLAY: STICKY, GREY /9-10 SAND: FINE, GRAVEL /10-14 CLAY: GAS /14-17.5 GRAVEL: COARSE /17.5-18 SHALE: HARD
NE-11-17-18W	J ZORUK	P	D	30/05	0-3 CLAY: GREY /3-8 GRAVEL AND SAND /8-10 CLAY: YELLOW /10-13 SAND AND CLAY: MIXED /13-15 CLAY: GREY /15-18 GRAVEL: COARSE, HARD SHALE AT 18 FEET
SE-11-22-18W	L BOERCHERS	P	D	10/04	0-21 TILL: BROWN, BOULDERS /21-28 SAND AND GRAVEL
SE-30-22-18W	O BECKWELL	P	D	22/05	0-9 CLAY: BROWN /9-11 CLAY: YELLOW, SILTY /11-12 TILL: GRAVEL LAYERS / 12-17 TILL: BROWN, SILTY /17-22 TILL: BROWN, FINE /22-23 TILL: SAND LAYERS /23-27 TILL: BROWN
SW-07-23-18W	H SVANDELL	P	DL	01/02	0-80 CLAY: BLUE /80-82 GRAVEL /82-124 CLAY /124-130 SAND AND GRAVEL
SE-21-23-18W	A CLAEYS	P	L	02/11	0-16 TILL: BROWN /16-18 TILL: BROWN, GRAVELLY /18-25 SAND, SILTY CLAY, WATER /25-29 SHALE: RED /29-30 SAND, WATER
SE-29-23-18W	S BRINK	P	DL	24/02	0-18 GRAVEL /18-46 CLAY: BROWN /46-73 GRAVEL AND SAND /73-75 CLAY AND ROCKS
NW-05-24-18W	B KRISTJANSON	P	D	19/03	0-8 GRAVEL, BROWN TILL /8-16 CLAY: SILTY /16-23 GRAVEL /23-30 TILL: GREY
SE-24-27-18W	H TAYLOR	P	DL	28/10	0-73 CLAY AND LIMESTONE: BROWN /73-95 TILL: SANDY, BROWN /95-100 LIMESTONE: HARD, WHITE
SE-01-31-18W	P GAUDRY	P	D	23/10	0-26 TILL /26-30 LIMESTONE: BLUE /30-32 SHALE /32-35 LIMESTONE: BROWN, SHATTERED /35-37 SOLID BROWN LIMESTONE: SOLID, BROWN
NE-23-01-17W	H BATES	P	L	23/11	0-24 CLAY: BROWN /24-31 CLAY: BLUE /31-33 GRAVEL: RED /33-45 CLAY: BLUE /45-50 CLAY: BLUE.LAYERS SAND /50-61 CLAY: BLUE /61-75 GRAVEL AND SHALE /75-85 CLAY: BLUE, ROCK
NW-28-01-17W	H SHERL	P	DL	25/07	0-14 CLAY: YELLOW, ROCKS /14-30 CLAY: BLUE /30-34 GRAVEL /34-38 CLAY / 38-43 GRAVEL /43-45 CLAY /45-46 SAND AND GRAVEL /46-70 CLAY /70-72 SAND /72-74 CLAY /74-75 SAND /75-82 CLAY: BROWN /82-85 STONES /85-105 CLAY / 105-121 SHALE AND GRAVEL /121-130 CLAY
SE-02-02-17W	S ARCHIBALD	P	L	04/10	0-5 SAND: YELLOW /5-47 TILL: YELLOW, GRAVELLY /47-95 CLAY TILL: BLUE, LIMESTONE LAYERS /95-100 CLAY TILL: BLUE, SHALE /100-109 SAND AND SHALE /109-121 CLAY TILL: BLUE /121-130 TILL: BROWN /130-195 CLAY TILL: BLUE / 195-295 SHALE: HARD, BLUE, ODD SOFT LAYER
SE-02-02-17W	K ARCHIBALD	P	L	22/11	0-6 CLAY TILL: YELLOW /6-7 GRANITE /7-33 CLAY TILL: BROWN /33-38 SAND: FINE TO COARSE, YELLOW, DIRTY /38-50 TILL: GRAVELLY, BLUE /50-58 SAND: DIRTY, FINE TO MEDIUM, BROWN, YELLOW LIMESTONE AND ROUNDED SHALE PEBBLES /58-60 TILL: GRAVELLY, BLUE /60-63 SAND: LAYERS, FINE TO MEDIUM, BLUE TILL /63-120 TILL: GRAVELLY, BLUE /120-135 TILL: BROWN/SM YELLOW / 135-167 TILL: BLUE /167-300 SHALE: HARD, BLUE, ODD SOFT LAYER
NW-05-02-17W	C TAYLOR	P	L	07/08	0-20 CLAY: BROWN /20-110 CLAY: BLUE /110-140 GRAVEL AND SHALE /140-150 CLAY: BLUE
NE-20-02-17W	O. DROSSEN	P	D	07/11	0-7 TILL: BROWN /7-12 SAND: BROWN /12-22 TILL: GRAVELLY, BROWN /22-42 TILL: GREY /42-44 GRAVEL AND SHALE /44-62 TILL: GREY /62-73 SAND: SHALE CHIPS /73-140 TILL: GREY /140-180 SHALE: BROKEN
SW-32-02-17W	DAVE GILSON	P	D	04/07	0-20 TILL: BROWN /20-23 TILL: GREY /23-35 SAND, GRAVEL, SHALE /35-36 SHALE: BLUE
SE-03-03-17W	BRIAN GRAHAM	P	D	23/10	0-15 TILL: BROWN /15-27 TILL: GRAVELLY, BROWN /27-28 TILL: GREY /28-30 SAND: COARSE, SHALE GRAVEL
SE-03-03-17W	KEN CHAPMAN	P	D	28/10	0-12 TILL: GRAVELLY, BROWN /12-32 CLAY: BROWN /32-48 CLAY: GREY /48-95 TILL: GREY /95-84 SAND: GREY, SHALE CHIPS /84-70 TILL: GREY
NE-04-03-17W	J REIDE	P	D	28/03	0-15 CLAY: YELLOW /15-34 CLAY: BLUE, STONES /34-43 SAND AND GRAVEL / 43-45 CLAY: YELLOW
NW-08-03-17W	E GEER	T		21/02	0-22 TILL: YELLOW /22-31 CLAY TILL: BLUE, SAND STRINGERS /31-38 SAND AND GRAVEL /38-45 CLAY TILL: YELLOW /45-73 CLAY: SILTY, BLUE, SOFT SHALE / 73-88 SHALE: HARD, BLUE
NW-08-03-17W	E GEER	P	DL	13/00	0-22 TILL: BROWN /22-31 TILL: BLUE, SAND STRINGERS /31-38 SAND AND GRAVEL: GREY /38-45 TILL: BROWN
NW-14-03-17W	E NICHOL	P	DL	15/05	0-14 TILL: GRAVELLY /14-21 GRAVEL, SAND AND CLAY: DRY /21-30 SAND: WET, GREY
SE-34-04-17W	D.G. & DONALD	P	DL	14/05	0-15 SAND /15-20 CLAY /20-45 SAND: SILTY, CLAY /45-50 SAND: FINE TO COARSE /50-60 SAND: SILTY, CLAYEY
SE-34-05-17W	E WRIGHT	P	D	11/09	0-34 CLAY: YELLOW, SHALE /34-44 SHALE: OXIDIZED /44-75 SHALE: BLUE

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DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		KIAMSKY BROS.
0	18	X						30				GALVANIZED						
12	18		X															
				X									15	5	8			LARSENS WELL DRILLING
0	21	X						36				GALVANIZED		7				VESCAN DRILLING
0	27	X						30				CEMENT						
				X										7				VESCAN DRILLING
0	120	X						5				PLASTIC						
120	130		X							.010	VIRE WOUND	S. S.	2	18				A & S TIRE & FARM SUPPLY
0	30	X						36				GALVANIZED	2	8				VESCAN DRILLING
0	61	X						5				PLASTIC						
61	68												10	21				A & S TIRE & FARM SUPPLY
0	20	X						36				GALVANIZED						
10	20		X					36				GALVANIZED						
				X										17				VESCAN DRILLING
0	80	X							4.5			STEEL						
80	100		X						3.9				11	2	50	3		FORMATION DRILLING
0	35	X																
32	35		X										1.5		20	3		FORMATION DRILLING
0	71	X						4				PVC						
71	78		X						4	.015	VIRE WOUND	S. S.	9	22	50	2	15	WATKINS & ARGUE CO.LTD.
0	111	X						4				PVC						
111	118		X						5	.010	VIRE WOUND	S. S.						
118	121		X						5	.015	VIRE WOUND	S. S.	12	30	95	4		WATKINS & ARGUE CO.LTD.
0	181.3	X						5				PVC						
181.3	281.3		X								SL. PIPE	PVC						
100	282			X							1/4-3/8IN.	SILICA R.	22.0	61.0	96.5	2		RANSOM DRILLING LTD.
0	100.0	X						5				PVC						
100.0	200.0		X					5		.032	PERF. PIPE	PVC						
200.0	300			X									25.0		85.0	2		RANSOM DRILLING LTD.
0	138	X						4			INSERT	PVC						
138	141		X					4		.010	VIRE WOUND	S. S.	6	2	130	3		WATKINS & ARGUE CO.LTD.
0	148	X						4			INSERT	PVC						
148	150.5		X					4		.010	INSERT	PVC						
				X							NO. 10-30	SILICA S.	6	21	70	3		RALPH EDWARDS & SONS
0	23	X						4			INSERT	PVC						
23	34		X					4		.010		PVC						
10	34			X							NO. 10-30	SILICA S.	10	10	21	2		RALPH EDWARDS & SONS
0	29	X						4			INSERT	PVC						
29	30		X					4		.010		PVC						
				X							NO. 10-30	SILICA S.	5	16	22	2	30	RALPH EDWARDS & SONS
0	94	X						4			INSERT	PVC						
94	84.5		X					4		.010		PVC						
				X							NO. 10-30	SILICA S.	6	33	30	2	30	RALPH EDWARDS & SONS
0	30	X						4			VINSERT	PVC						
30	43		X					4		.010	VIRE WOUND	S. S.	8	20	35	2		WATKINS & ARGUE CO.LTD.
																		RANSOM DRILLING LTD.
0	30	X						30	30		WELDED	GALVANIZED						
10	30		X					30			PERF. PIPE	GALVANIZED						
0	30			X				30	42			WASHED S.	.3	18	38	1		CLOVERLEAF DRILLING
0	40	X						30			CORRUGATED	METAL						
20	40		X					36										
0	40			X								WASHED S.	20	20	30	1	30	CLOVERLEAF DRILLING
0	90	X						5				PVC						
90	88		X							.020	VIRE WOUND	S. S.						
90	90			X							NO. 10-30	SILICA S.	4	12	30	2		TURTLE MOUNTAIN DRILLING
0	80	X						4				PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-24-06-17W	CHAS. SNAPP	P	D	10/84	0-32 CLAY: BROWN. GRAVELLY. SANDY. SHALE RUBBLE /32-36 SHALE GRAVEL: CLAY. DIRTY /36-39 CLAY: BROWN. SHALE PIECES
SE-36-06-17W	D GARABED	P	L	30/10	0-4 CLAY: BLACK /4-16 CLAY: YELLOW /16-34 SHALE: GREY
NE-06-06-17W	A BISSON	T		16/09	0-17 CLAY: SOFT. BROWN /17-29 CLAY: SOFT. GREY /29-31 CLAY: FIRM. GREY / 31-46 CLAY: SILTY. GREY /46-74 TILL: FIRM GREY /74-90 SHALE: DRY. HARD
NE-06-06-17W	A BISSON	P	DL	01/12	0-16 TILL: YELLOW /16-75 TILL: BLUE. SILTY SAND /75-200 SHALE: HARD. BLUE. ODD SOFT LAYER
NW-33-06-17W	R STRIEL	P	L	03/11	0-90 SHALE: SMALL LAYERS SAND
NE-22-07-17W	C SPEELMAN	T		31/10	0-12 CLAY: YELLOW /12-19 GRAVEL AND SHALE /19-30 CLAY: BLUE
SE-22-07-17W	C SPEELMAN	T		31/10	0-12 CLAY: YELLOW /12-22 SHALE GRAVEL /22-40 CLAY: BLUE
SE-22-07-17W	C SPEELMAN	P	D	09/11	0-12 CLAY: BROWN /12-22 GRAVEL AND SAND: COARSE /22-30 CLAY: BLUE
-26-07-17W	WAVANESA TOWN	P	D	23/11	0-19 GRAVEL: BROWN. DRY /19-24 GRAVEL AND SAND: WET /24-27 SAND: GREY. COARSE /27-30 SHALE: BLUE
NE-36-07-17W	N FRIESEN	T		16/90	0-17 SAND AND GRAVEL: COARSE. ODD STONE /17-21 SILT: GREY
SW-22-09-17W	RUSTY'S CONTRACTING	T		15/10	0-10 SAND: MEDIUM FINE. BROWN /10-13 SAND: MEDIUM. BROWN /13-15 SAND: MEDIUM. GREY /15-20 CLAY: SILTY. GREY
SW-22-09-17W	RUSTY'S CONTRACTING	T		15/10	0-5 SAND: FINE. BROWN. CLAYEY /5-9 SAND: MEDIUM. BROWN /9-10.5 SAND: MEDIUM. GREY /10.5-15 CLAY: SOFT. GREY
SW-22-09-17W	ROLLING PLAINS CO.	T		16/10	0-10 SAND: MEDIUM FINE. BROWN /10-13 SAND: MEDIUM. BROWN /13-15 SAND: MEDIUM. GREY /15-20 CLAY: SILTY. GREY
SW-22-09-17W	ROLLING PLAINS CO.	P	L	15/10	0-5 SAND: FINE. BROWN. CLAYEY /5-9 SAND: MEDIUM. BROWN /9-10.5 SAND: MEDIUM. GREY. VERY CLEAN /10.5-15 CLAY: SOFT. SILTY. GREY
SE-04-10-17W	D MITCHELL	P	IR	01/96	0-40 SAND: MEDIUM. YELLOW /40-80 SAND: MEDIUM TO COARSE. GREY. LAYERS SHALE AND GRAVEL
SE-13-10-17W	P KILPATRICK	P	D	02/95	0-45 SAND: MEDIUM TO COARSE. YELLOW /45-82 SAND: COARSE. GREY
NE-19-11-17W	G DENKEY	T		22/96	0-5 TILL: SOFT. BROWN /5-25 TILL: BROWN /25-34 TILL: GREYISH /34-41 SAND: FINE. GREY /41-45 SAND: LAYERED. FINE AND COARSE /45-47 TILL: SANDY /47-50 SAND: SILTY. GREY
SW-13-12-17W	M SLEZAK	P	DL	10/90	0-15 TILL: SOFT. BROWN /15-30 TILL: FIRM. BROWN /30-43 TILL: GREY /43-46 SAND: FINE. GREY-BROWN /46-47 TILL: SANDY. GREY /47-52 SAND: FINE TO MEDIUM FINE. GREY. SOME GRAVEL. TILL LAYERS /52-58 TILL: VERY FIRM. GREY
SE-08-13-17W	E KROEKER	P	DL	03/94	0-8 SAND AND GRAVEL: CLAYEY. ORGANIC. DIRTY /8-11 CLAY: SOME SAND /11-18 GRAVEL: FINE /18-19 TILL: GREY
SW-22-14-17W	J CEDAR	T		09/05	0-10 CLAY: YELLOW /10-12 GRAVEL: DRY /12-15 CLAY: YELLOW /15-40 CLAY: GREY
SW-22-14-17W	J CEDAR	T		09/05	0-15 CLAY: YELLOW /15-85 CLAY: GREY
SW-22-14-17W	J CEDAR	T		10/05	0-14 CLAY: YELLOW /14-23 CLAY: GREY
NW-25-14-17W	L HENDERSON	T		02/05	0-10 TILL: LIGHT TO DARK BROWN /10-33 TILL: GREY /33-44 SAND: GREYISH BROWN. DRY /44-60 TILL: GREY
NW-25-14-17W	L HENDERSON	T		03/05	0-10 TILL: LIGHT TO DARK BROWN /10-171 TILL: GREY /171-181 TILL: GREY SAND AND GRAVEL LAYERS /181-200 TILL: GREY
NW-25-14-17W	L HENDERSON	T		03/05	0-10 TILL: LIGHT TO DARK BROWN /10-40 TILL: GREY /40-45 TILL: GREY. SANDY /45-115 TILL: GREY /115-120 TILL: SHALY. SAND? /120-140 TILL: GREY
NW-25-14-17W	L HENDERSON	P	DL	04/05	0-10 TILL: LIGHT TO DARK BROWN /10-110 TILL: GREY /110-174 SAND: SHALY. GREY TILL /174-180 TILL: GREY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
35	60			X				4				PVC	8	34	58	0		WATKINS & ARGUE CO.LTD.
0	30	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
10	30			X														
0	30				X							WASHED S.	21	21	34	1		PADDOCK DRILLING
0	20	X						30				GALVANIZED						
20	34			X				30										
					X						PERF. PIPE	GALVANIZED	10	15	28	1		WATKINS & ARGUE CO.LTD.
																		PADDOCK DRILLING
0	141.3	X						5				PVC						
141.3	201.3			X				5				PVC						
201.3	280		X										7.0	37.0	125.0	3		RANSOM DRILLING LTD.
0	50	X						5				PVC						
50	90			X				5			SAW CUT	PVC	8	50	70	1		TURTLE MOUNTAIN DRILLING
																		WATKINS & ARGUE CO.LTD.
														15				WATKINS & ARGUE CO.LTD.
0	10	X						16				GALVANIZED						
10	30			X				16										
					X						PERF. PIPE		10	12	18	1		WATKINS & ARGUE CO.LTD.
22	24			X					.010			GALVANIZED						
0	21.5				X							WASHED S.						
24.5	28				X							WASHED S.						
24	28	X									CORRUGATED	METAL						
21.5	24.5				X						NO. 10-30	SILICA S.	15	19	25	3		CLOVERLEAF DRILLING
														10				PADDOCK DRILLING
													20	10				PADDOCK DRILLING
													20	10				PADDOCK DRILLING
														10				PADDOCK DRILLING
0	15	X						2				GALVANIZED						
15	18.5			X				2	.010		WIRE WOUND	S. S.	20	9			25	PADDOCK DRILLING
0	98.3	X						12			WELDED	STEEL						
98.3	78.1			X				12	.070		WIRE WOUND	S. S.						
50	78				X							SILICA S.	745	34.0				RANSON DRILLING LTD.
0	54.4	X						5				PVC						
54.4	80.6			X				3	.015		WIRE WOUND	S. S.						
80	81				X						NO. 10-30	SILICA S.	30.0	28.2		1		RANSON DRILLING LTD.
														19				PADDOCK DRILLING
0	50	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
30	50			X														
0	50				X							WASHED S.	3	33		1	30	PADDOCK DRILLING
0	10	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
0	10			X														
0	10				X							WASHED S.	10	8	12	1		PADDOCK DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
0	114	X						5.0			INSERT	PLASTIC						
114	174			X				5.0	.010		SL. PIPE	PLASTIC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-18-15-17W	D LEBOUTILLIER	T		30/10	0-27 CLAY: YELLOW /27-69 CLAY: GREY /69-77 SAND: GREY /77-80 CLAY: GREY /80-85 SAND /85-88 CLAY: GREY
NW-18-15-17W	D LEBOUTILLIER	P	D	93/11	0-27 CLAY: YELLOW /27-69 CLAY: GREY /69-77 SAND: GREY. FINE /77-79 CLAY: GREY
-18-15-17W	S SKATCH	P	D	12/87	0-20 TILL: BROWN /20-60 TILL: SOFT. GREY /60-89 SHALE: HARD
NE-18-15-17W	A KINGDON	T		21/80	0-10 CLAY: YELLOW /10-13 CLAY: YELLOW. SAND STREAKS /13-18 CLAY: YELLOW /18-33 CLAY: GREY
NE-18-15-17W	A KINGDON	T		21/80	0-5 GRAVEL: DRY /5-20 CLAY: YELLOW /20-27 SANDY: STICKY. GREY CLAY / 27-54 CLAY: GREY
NE-18-15-17W	A KINGDON	T		21/80	0-4 CLAY: YELLOW /4-5 GRAVEL: DIRTY /5-10 GRAVEL /10-11 STONES /11-18 GRAVEL /18-23 CLAY: GREY
NE-18-15-17W	A KINGDON	P	D	84/11	0-4 CLAY: YELLOW /4-11 GRAVEL /11-12 STONES: BIG
SW-27-15-17W	L. NADIN	P	L	30/10	0-18 SAND AND GRAVEL: BROWN /18-24 CLAY: BROWN /24-43 TILL: GREY /43-46 SAND: GREY /46-47 CLAY: SOFT. GREY /47-50 SAND: FINE. SILTY. GREY
SW-27-15-17W	NAME: R.M.OF MINTO	P	M	23/87	0-6 SAND AND GRAVEL: BROWN. VERY COARSE /6-18 TILL (OR CLAY): GREY / 18-26 SAND: GREY. FINE /26-28 CLAY: SOFT. SILTY. "HARD TO TELL". GREY
SW-27-15-17W	L NADILL	T		27/80	0-19 SAND AND GRAVEL /19-26 TILL: BROWN /26-44 CLAY: GREY /44-62 SAND: SILTY CLAY /62-100 CLAY: GREY. STICKY
SW-27-15-17W	L NADILL	T		27/80	0-4 CLAY: YELLOW /4-25 SAND AND GRAVEL: YELLOW CLAY /25-30 SAND: GREY. CLAYEY /30-70 CLAY: GREY. STICKY
SW-28-15-17W	NAME: R.M.OF MINTO	T		23/87	0-18 TILL: BROWN. STONY. GRAVELLY. VERY CLAYEY AT 15 FEET /18-28 CLAY: GREY. SOFT /28-45 TILL: GREY. STONY
NE-28-15-17W	NAME: R.M.OF MINTO	T		23/87	0-22 TILL: BROWN. STONY WITH DEPTH /22-45 TILL: GREY. STONY. FIRM
NE-28-15-17W	NAME - R.M. MINTO	P	M	23/87	0-14 SAND AND GRAVEL: BROWN. SHALY /14-15 CLAY: GREY
NE-28-15-17W	K CARTER	T		21/80	0-3 SAND AND GRAVEL: DIRTY /3-6 CLAY: YELLOW /6-9 GRAVEL /9-24 CLAY: SANDY. GREY
-03-17-17W	S STECHYSHYN	T		18/80	0-27 CLAY: YELLOW /27-36 CLAY: GREY /36-38 CLAY: GREY. SAND STREAKS / 38-43 CLAY: GREY
-03-17-17W	S STECHYSHYN	T		18/80	0-37 CLAY: YELLOW /37-48 CLAY: GREY
-03-17-17W	S STECHYSHYN	T		19/80	0-30 CLAY: YELLOW /30-34 CLAY: GREY /34-37 SAND: FINE /37-44 CLAY: GREY
-03-17-17W	S STECHYSHYN	P	SL	87/10	0-30 CLAY: YELLOW /30-33 CLAY: GREY /33-34 CLAY: SANDY. GREY /34-36 SAND: COARSE /36-38 CLAY: SANDY. GREY /38-66 CLAY: GREY
SW-11-17-17W	NICEY	T		19/80	0-23 CLAY: YELLOW /23-50 CLAY: GREY /50-52 CLAY: SOFT. GREY. STREAKS OF FINE SAND /52-54 CLAY: GREY
SW-11-17-17W	NICEY	T		19/80	0-25 CLAY: YELLOW /25-63 CLAY: GREY
SW-11-17-17W	S CHERNIKA	P	SL	26/11	0-150 CLAY: GREY /150-158 GRAVEL AND STONES /158-164 CLAY: GREY
-11-17-17W	NICEY	T		19/80	0-8 CLAY: YELLOW /8-63 CLAY: GREY
SE-28-17-17W	C CLARYS	T		28/80	0-12 CLAY: YELLOW /12-51 CLAY: GREY /51-55 SHALE: GRAVEL AND CLAY MIXED /55-58 SAND AND GRAVEL /58-63 CLAY: YELLOW. SMALL STONES
-18-18-17W	B KIRKPATRICK	P	L	24/10	0-24 SAND /24-26 SAND AND GRAVEL /26-30 CLAY: BLUE
SE-23-23-17W	G BECKHELL	P	D	93/81	0-18 CLAY: BROWN /18-19 CLAY: GRAVELLY. WATER /19-23 CLAY: GREY /23-40 SHALE: BLACK
NE-23-23-17W	V BLACKSHAW	P	L	27/86	0-6 TILL: BROWN /6-9 GRAVEL /9-18 TILL: GREY. BOULDERS

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
					X						NO. 10-30	SILICA S.	30	20			4		COSENS DRILLING
																			LARSENS WELL DRILLING
0	75	X						24				GALVANIZED	20						LARSENS WELL DRILLING
0	60	X						30			CORRUGATED	GALVANIZED							
40	60			X							PERF. PIPE								
0	60				X							WASHED S.	1	50	65	95			PADDOCK DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	13	X						36				GALVANIZED							
4	13			X															
4	13				X								10						LARSENS WELL DRILLING
0	40	X						5				PVC							
40	50			X				5		.010	WIRE WOUND	S. S.							
					X								7	27	40	1			N & A DRILLING (RIVERS)
0	19.5	X						2											
19.5	28.5			X				2					10	5.4	8.9	1	13		N & N DRILLING (RIVERS)
																			COSENS DRILLING
																			COSENS DRILLING
																			N & N DRILLING (RIVERS)
																			N & N DRILLING (RIVERS)
0	6.5	X						2											
6.5	14.5			X				2		.060			50	8.50	12		30		N & N DRILLING (RIVERS)
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	50	X						36				GALVANIZED							
20	50			X															
10	50				X								1						LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	150	X						5				PLASTIC							
130	150			X				5		.010	SL. PIPE	PLASTIC							
					X								8	50		4			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	18	X						4.5				PVC							
15	38			X													1	30	GARDINER DRILLING LTD.
0	40	X						36				GALVANIZED							
15	33			X															
					X									17					WESCAN DRILLING
0	17	X							36			GALVANIZED							
7	10			X															
					X									2					WESCAN DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-23-22-17W	V BLACKMAN	P	D		0-7 TILL: BROWN, BOULDERS /7-46 TILL: GREY, BOULDERS
NW-24-22-17W	GEO. HUDD	P	DL	09/62	0-23 GRAVEL /23-42 CLAY /42-81 SAND AND GRAVEL
SE-25-22-17W	R BLACKMON	P	DL	11/84	0-38 SAND AND GRAVEL /38-48 GRAVEL: COARSE /48-54 CLAY: GREY
-18-24-17W	LAKESIDE CHARGE	P	D	06/11	0-16 CLAY: BLACK /16-36 TILL: BROWN /36-46 TILL: SANDY /46-56 CLAY: SANDY, BLACK /56-66 TILL: BROWN /66-76 GRAVEL
-18-24-17W	WM. HAMM	P	D	07/11	0-8 TILL /8-13 GRAVEL /13-29 TILL: SANDY, BROWN /29-32 GRAVEL /32-36 SAND /36-46 CLAY
SE-14-24-17W	WM. COOPER	P	D	17/09	0-13 TILL /13-22 SHALE: BLACK /22-74 SHALE: BROWN /74-87 SAND AND GRAVEL /87-99 CLAY: SANDY, BROWN
NW-14-24-17W	G CLEAVE	P	D	18/11	0-37 TILL: SANDY, BROWN /37-42 GRAVEL
SE-17-24-17W	C KRISTYANSON	P	D	92/81	0-4 TILL: BROWN /4-27 TILL: GREY /27-38 GRAVEL
SW-20-24-17W	G GEIBEL	P	DL	14/80	0-24 TILL /24-71 SHALE /71-73 SAND /73-80 SHALE /80-88 SAND AND GRAVEL / 88-102 GRAVEL: CEMENTED /102-127 CLAY: BLUE, SHATTERED LIMESTONE / 127-132 LIMESTONE: BROWN /132-138 CLAY: BLUE /138-148 CLAY: RED /148-152 CLAY: GREEN /152-202 CLAY: RED /202-218 CLAY: GREEN /218-295 LIMESTONE: WHITE
SW-07-25-17W	T YATES	P	D	14/85	0-17 TILL: BROWN /17-72 TILL: GREY, BOULDERS /72-81 SAND: SILTY CLAY LAYERS /81-88 TILL: GREY /88-115 SAND: SILTY /115-118 TILL: GREY / 118-128 SAND: SILTY CLAY LAYERS /128-131 TILL: GREY /131-133 SAND / 133-138 TILL: GREY /138-194 SHALE: RED /194-225 SHALE: BLUISH GREY / 225-278 LIMESTONE: BROWN, FRACTURED 268-278 FEET
-07-25-17W	W BOUCHARD	P	D	23/85	0-18 TILL: SANDY /18-42 CLAY AND ROCK: GREY /42-73 CLAY AND ROCK: DARK / 73-78 SAND: FINE
NE-04-27-17W	J KRISTJANSON	P	D	28/85	0-12 CLAY: BROWN /12-18 TILL: BROWN /18-28 CLAY: GREY, SILTY /28-32 TILL: BROWN /32-48 TILL: GREY, GRAVEL LAYERS
NE-28-03-18W	R SMITH	P	DL	28/85	0-5 TILL: SANDY, BROWN /5-25 TILL: FIRM, BROWN /25-41 TILL: VERY DARK GREY-BLACK /41-47 SAND: COARSE, SOME FINE GRAVEL, SHALE FRAGMENTS, BOULDERS /47-48 TILL: GREY, BOULDER AT 48 FEET
SE-10-03-18W	H GOERZEN	P	L	14/80	0-6 TILL: YELLOW /6-7 SAND: BROWN, DRY /7-22 TILL: BROWN /22-54 TILL: GREY /54-58 SAND: GREY, FINE TO MEDIUM /58-88 TILL: BLUE
NW-12-04-18W	E MCKNIGHT	P	DL	08/80	0-19 CLAY: YELLOW /19-51 CLAY: BLUE /51-85 SAND AND GRAVEL /85-102 CLAY: BLUE, ROCKS /102-143 CLAY: BLUE, SHALE /143-165 SHALE: BLUE, GRAVEL / 165-204 CLAY: BLUE /204-208 SAND AND COAL /208-211 CLAY: BLUE /211-215 SAND AND COAL /215-217 CLAY: BLUE /217-231 SAND: WHITE, COAL /231-240 CLAY: BLUE
SW-32-04-18W	W SIVRAU	P	D	23/10	0-33 CLAY: YELLOW /33-162 CLAY: BLUE /162-170 SHALE AND GRAVEL /170-182 CLAY
NE-22-07-18W	L CORV	P	DL	14/11	0-18 CLAY: YELLOW /18-12 SAND AND GRAVEL /12-18 CLAY: GREY /18-23 GRAVEL /23-30 CLAY: GREY
SW-13-06-18W	J.P. GURGOOPER	P	DL	01/85	0-9 CLAY: BROWN, SANDY /9-14 SAND: BROWN, SILTY, DRY /14-18 SAND: BROWN, SILTY, WET /18-26 SAND: GREY /26-29 TILL: BLUE
NE-26-06-18W	H GRANGER	P	D	01/85	0-18 TILL: BROWN /18-12 TILL: GREY /12-25 SAND: MEDIUM FINE, GREY, TILL LAYERS, ODD STONE /25-29 CLAY: SANDY, GREY /29-32 SAND: MEDIUM FINE, GREY /32-34 SHALE: CLAYEY /34-36 SAND: FINE, GREY /36-39 SHALE: CLAYEY, SOME SAND
SW-36-06-18W	J BAKER	P	D	18/84	0-10.5 TILL: SOFT, BROWN /10.5-14.5 TILL: SOFT, GREY, SANDY /14.5-18 SAND: MEDIUM FINE, GREY, FAIRLY CLEAN /18-22 SAND: SILTY, GREY /22-27 CLAY: SAND, GREY, SOFT /27-29 SAND: VERY FINE, GREY
SW-31-06-18W	W HAZIER	P	D	01/85	0-28 CLAY: YELLOW /28-38 CLAY: BLUE /38-44 SAND AND GRAVEL: GREY /44-49 CLAY: BLUE
SE-32-06-18W	H BAKER	P	DL	05/10	0-18 CLAY: YELLOW /18-22 TILL: SANDY AND GRAVELLY, BLUE /22-45 TILL: BLUE, STONY /45-50 SAND AND GRAVEL /50-58 TILL: BLUE, STONES
SE-29-09-18W	HARGREAVES FARMS	T		05/10	0-4 SAND: DIRTY, BROWN /4-11 SAND AND GRAVEL: CLEAN 7 TO 11 FEET /11-12 CLAY: SOFT /12-17 TILL /17-20 SAND: FINE, DIRTY, GREY /20-21 TILL: SANDY /21-23 SAND: CLAYEY, GREY /23-27 TILL /27-31 SAND: CLAYEY, GREY
SW-05-10-18W	R SWIENICKI	T		27/83	0-13 SAND: MEDIUM, BROWN /13-18 SAND: FINE, BROWN /18-22 SAND: MEDIUM, BROWN, CLEAN /22-23 CLAY: SILTY, GREY /23-28 SILT: GREY /28-48 TILL: FIRM, GREY

REPORTED IN 1984

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
																		VESCAN DRILLING
0	75	X						5				PLASTIC						
75	80			X							WIRE WOUND	S. S.	15	15		3		A & S TIRE & FARM SUPPLY
0	28	X						4.5				PVC						
28	48			X					4	.015	WIRE WOUND	S. S.		7		3		FORMATION DRILLING
0	68	X						4.5				PVC						
68	74			X					4	.015	WIRE WOUND	S. S.	3	+1	48	1		FORMATION DRILLING
0	30	X						4.5				PVC						
30	35			X					4			S. S.	10	+2	8	2		FORMATION DRILLING
0	70	X																
70	84			X					4	.015	WIRE WOUND	S. S.	4	+1	47	2		FORMATION DRILLING
0	37	X						4.5				PVC						
37	43			X					4	.018	WIRE WOUND	S. S.	48	1	38	1		FORMATION DRILLING
0	30	X						36				GALVANIZED						
30	35			X		X		36						12				VESCAN DRILLING
0	225	X						4.5				STEEL						
225	295		X				X						18	+1	68	3		FORMATION DRILLING
	68																	
													35	+3				VESCAN DRILLING
0	73	X						4.5				PVC						
73	78			X					4	.018	WIRE WOUND	S. S.	1.5	+		3		FORMATION DRILLING
0	48	X						36				GALVANIZED						
38	48			X		X								8				VESCAN DRILLING
0	48	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
36	40			X								WASHED S.	45	32	44	1		PADDOCK DRILLING
0	48					X												
0	88	X						30	36		CORRUGATED PERF. PIPE	GALVANIZED GALVANIZED						
36	88			X				30										
0	88					X		30	42			WASHED S.	6	32	57	1		CLOVERLEAF DRILLING
0	230	X						4			INSERT	PVC						
230	235			X				4		.018	WIRE WOUND	S. S.						
210	230					X					NO. 10-30	SILICA S.	8	82	86	3		WATKINS & ARGUE CO.LTD.
0	171	X						5				PVC						
171	176			X					4	.018	WIRE WOUND	S. S.	8	23	73	5		WATKINS & ARGUE CO.LTD.
0	11	X						30				GALVANIZED						
11	30			X		X		30				PLASTIC	2	11	23	1		WATKINS & ARGUE CO.LTD.
0	20	X							30		CORRUGATED	METAL						
10	30			X					20									
0	30					X						WASHED S.	25	14	37	1		CLOVERLEAF DRILLING
0	30	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
5	30			X														
0	30					X						WASHED S.	24	7	32	1		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
9	29			X														
0	29					X						WASHED S.	12	9	25	1		PADDOCK DRILLING
0	52	X						30			CORRUGATED	GALVANIZED						
				X		X												FRED ZAVISLAK DRILLING
0	80	X						30			CORRUGATED	GALVANIZED						
				X		X												FRED ZAVISLAK DRILLING
														8				PADDOCK DRILLING
														18				PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-20-10-18W	R NICOL	P	D	04/10	0-9 CLAY: BROWN /9-14.5 SAND: CLAYEY. FINE. BROWN /14.5-16 CLAY: BROWN / 16-19 SAND: MEDIUM FINE. BROWN /19-33 CLAY: SOFT. GREY /33-38 SAND. MEDIUM. GREY. WELL ROUNDED. CLEAN
SE-29-10-18W	R MCMILLAN	P	IR	25/04	0-7 CLAY /7-11 SAND: YELLOW /11-14 CLAY: BROWN /14-17 CLAY: BLUE /17-44 SAND: MEDIUM. GREY /44-50 CLAY: BLUE
SW-30-10-18W	J ROWDEN	T		23/83	0-5 SAND: VERY FINE. BROWN /5-8 CLAY: BROWN /8-12 SAND: FINE. SILTY. BROWN /12-16 CLAY: SILTY. GREY /16-18 CLAY: SILTY /18-22 SAND: SILTY. BROWN /22-25 CLAY: SILTY. GOD LAYER OF SAND /25-30 SAND: SILTY. GREY / 30-31 CLAY: SILTY. GREY
SE-33-10-18W	A CAMPBELL	T		28/83	0-25 SAND: YELLOW /25-54 CLAY TILL: BLUE /54-95 SAND: GREY /95-75 CLAY AND SAND: STRINGERS. BLUE /75-78 SAND: GREY /78-85 TILL: BLUE. SAND LAYERS /85-90 SAND AND GRAVEL: COARSE /90-95 TILL AND SAND: BLUE. LAYERS /95-105 SAND: COARSE /105-120 TILL: BLUE
NE-33-10-18W	A CAMPBELL	T		21/83	0-5 CLAY: YELLOW /5-15 SAND AND CLAY: REDDISH /15-18 CLAY: YELLOW /18-40 CLAY: BLUE /40-80 TILL: BLUE. LAYERS SAND. LIMESTONE /80-90 SAND AND GRAVEL /90-100 TILL: BLUE
NW-33-10-18W	A CAMPBELL	T		22/83	0-8 SAND: REDDISH /8-15 CLAY: REDDISH /15-52 CLAY TILL: BLUE /52-53 SAND /53-63 CLAY: BLUE. LIMESTONE PLATES AND SAND LAYERS /63-90 CLAY TILL: BLUE /90-98 SAND /98-100 LIMESTONE: LAYERS. SAND AND CLAY
NE-33-10-18W	A CAMPBELL	P	D	21/84	0-8 SAND: RED /8-15 CLAY: REDDISH /15-95 CLAY TILL: BLUE /95-75 SAND. BLUE TILL AND LIMESTONE PLATES /75-85 SAND: LAYERS. CLAY /85-95 SAND / 95-100 CLAY TILL
SE-01-11-18W	W.G. CAMPBELL	P	DL	19/19	0-11 SAND: FINE. BROWN /11-18 CLAY: SOFT. BROWN /18-51 TILL: GREY /51-58 SAND AND GRAVEL: GREY
SW-36-11-18W	J WOOD	P	D	84/85	0-25 CLAY: YELLOW /25-42 TILL: BLUE /42-48 GRAVEL: COARSE /48-51 TILL: BLUE /51-55 SAND: COARSE /55-60 TILL: BLUE /60-82 SAND: COARSE
NW-16-12-18W	J BOYD	T		87/85	0-25 TILL: BROWN /25-45 TILL: GREY /45-51 SAND: MEDIUM BROWN. WELL ROUNDED
SE-19-13-19W	S. SMYTHIV	T		18/19	0-15 TILL: BROWN /15-101 TILL: SOFT. GREY
NE-19-13-19W	S. SMYTHIV	T		18/18	0-30 TILL
NW-18-14-18W	D BYLES	P	DL	13/88	0-13 CLAY: SILTY. BROWN /13-32 CLAY: SOFT. SILTY. GREY. SANDY STRINGERS THROUGHOUT /32-41 CLAY: SILTY. GREY. /41-45 SAND: FINE TO MEDIUM GREY. LAYERED. SOME DIRTY /45-58 TILL: GREY. FIRM. STONY
SW-20-14-18W	G WAGNER	T		13/88	0-4 CLAY: BROWN. LAYERS OF SAND /4-8 CLAY: SILTY. BROWN /8-10 SAND: BROWN. CLAYEY /10-13 SAND: VERY FINE. BROWN /13-14.5 CLAY: SILTY / 14.5-17 SAND: SILTY. BROWN /17-21 SILT: GREY /21-29 CLAY: SOFT. GREY / 29-49 SHALE. SAND. DIRTY /49-58 CLAY: GREY
NE-12-15-18W	B TESCAROWSKI	P	D	33/18	0-19 STONES /19-25 GRAVEL AND WATER
SW-29-15-18W	W SHEVCHAK	P	DL	84/88	0-74 TILL: LOOSE. BROWN /74-77 SAND AND GRAVEL /77-84 TILL: BROWN /84-91 CLAY: GREY. SILTY /91-151 TILL: GREY /151-155 SAND AND GRAVEL /155-193 TILL: GREY /193-195 GRAVEL /195-198 TILL: GREY /198-201 GRAVEL /201-210 TILL: GREY /210-226 SAND AND GRAVEL /226-230 TILL: GREY /230-254 SAND AND GRAVEL: TILL LAYERS /254-260 TILL: GREY
NE-25-15-18W	WAYNE SEVCHUK	T		12/87	0-84 TILL: BROWN /84-93 SAND: FINE. BROWN /93-98 CLAY: FIRM. BROWN. OXIDIZED /98-101 CLAY: SILTY. SOFT. BROWNISH GREY
NE-25-15-18W	WAYNE SEVCHUK	T		12/87	0-48 TILL: BROWN /48-71 TILL: GREY /71-75 GRAVEL: COARSE. CLAYEY. OXIDIZED /75-78 TILL: GREY
NE-25-15-18W	W SEVCHUCK	T		16/87	0-84 TILL: BROWN. CLAYEY /84-93 SAND: FINE. SILTY. BROWN /93-98 CLAY: FIRM. BROWN-GREY /98-101 CLAY: SOFT. SILTY. GREY
NE-25-15-18W	GLEN GUHR	T		23/87	0-7 CLAY: BROWN /7-21 SAND: VERY FINE. BROWN. CLAYEY /21-23 SAND: SILTY. OXIDIZED 16 TO 23 FEET /23-24 CLAY: SILTY. BROWN /24-33 SAND: FINE. BROWN. CLEAN. OXIDIZED /33-38 CLAY: FIRM. GREY /38-41 TILL: FIRM. GREY
- -15-18W	GEO WADE	P	D	23/11	0-25 CLAY: YELLOW /25-147 CLAY: THIN LAYERS SHALE. SOME WATER /147-280 CLAY: BLUE /280-279 SOAPSTONE
SE-07-17-18W	R MCINNIS	T		06/88	0-4 CLAY: BLACK /4-12 CLAY: YELLOW /12-54 CLAY: GREY
SE-07-17-18W	R MCINNIS	T		06/88	0-10 CLAY: YELLOW /10-53 CLAY: GREY
SE-07-17-18W	R MCINNIS	T		06/88	0-3 CLAY: YELLOW /3-4 GRAVEL /4-12 CLAY: YELLOW /12-63 CLAY: GREY
NE-07-17-18W	R MCINNIS	T		07/88	0-8 CLAY: YELLOW /8-48 CLAY: GREY

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL CMT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END PT	DURATION HRS	MIN	DRILLER
0	30	X						30			CORRUGATED	GALVANIZED							
10	35		X								SAW CUT								
0	35				X							WASHED S.	40	15	30		1		PADDOCK DRILLING
0	20	X						5				PVC							
20	39		X						5	.020	WIRE WOUND	S. S.							
39	44		X						5	.040	WIRE WOUND	S. S.	31	19.5	21		4		WATKINS & ARGUE CO.LTD.
														7					PADDOCK DRILLING
																			RAMSOM DRILLING LTD.
																			RAMSOM DRILLING LTD.
																			RAMSOM DRILLING LTD.
0	82.7	X						5				PVC							
82.7	94.2		X						5	.010	WIRE WOUND	S. S.							
80	95				X						NO. 10-20	SILICA S.	10	12.0			2		RAMSOM DRILLING LTD.
0	99	X						30	30		CORRUGATED	GALVANIZED							
38	58		X					30			PERF. PIPE	GALVANIZED							
0	99				X			30	42			WASHED S.	20	10	54		1		CLOVERLEAF DRILLING
0	64	X						30			CORRUGATED	GALVANIZED							
			X																
					X														FRED ZAVISLAK DRILLING
														20					PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
0	48	X						30			CORRUGATED	GALVANIZED							
28	48		X								PERF. PIPE								
0	80				X							WASHED S.	10	11	35		1		PADDOCK DRILLING
																			PADDOCK DRILLING
0	21	X						5.1			INSERT	BLACK IRON	10	4	9		3	30	BEARISH DRILLING
0	211	X						5.0			INSERT	PLASTIC							
211	226		X					4.0		.015	WIRE WOUND	S. S.							
					X						NO. 10-20	SILICA S.	10	171	181		4		COBERG DRILLING
														70					PADDOCK DRILLING
														20					PADDOCK DRILLING
																			PADDOCK DRILLING
														10					PADDOCK DRILLING
0	147	X						5.1			INSERT	BLACK IRON							
148	270		X										1	107	140		2		BEARISH DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-07-17-18W	R SCIMMIS	T		07/00	0-14 CLAY: YELLOW /14-50 CLAY: GREY /50-63 CLAY: YELLOW. LOTS OF LITTLE STONES /63-80 CLAY: GREY
SE-07-17-18W	R SCIMMIS	T		07/00	0-10 CLAY: YELLOW /10-53 CLAY: GREY
SW-17-17-18W	L DYCK	P	DL	05/00	0-3 CLAY: BLACK /3-5 CLAY: YELLOW /5-8 CLAY: LIGHT GREY. SAND AND GRAVEL MIXED /8-14 SAND AND GRAVEL /14-24 CLAY: GREY
NE-20-17-18W	R KINGDEN	T		25/05	0-10 CLAY: YELLOW /10-35 CLAY: GREY /35-37 GRAVEL /37-40 GRAVEL: STREAKS YELLOW CLAY /40-44 CLAY: GREY /44-45 GRAVEL /45-48 CLAY: GREY
NE-20-17-18W	R KINGDEN	P	DL	25/05	0-10 CLAY: YELLOW /10-35 CLAY: GREY /35-37 GRAVEL /37-40 GRAVEL: STREAKS YELLOW CLAY /40-44 CLAY: GREY /44-45 GRAVEL /45-48 CLAY: GREY
NE-20-17-18W	R KINGDEN	T		25/05	0-8 CLAY: YELLOW /8-10 GRAVEL AND CLAY: MIXED /10-14 CLAY: YELLOW /14-20 CLAY: GREY. SANDY
NE-21-17-18W	A KINGDON	T		01/00	0-13 CLAY: YELLOW /13-20 CLAY: GREY
NE-21-17-18W	A KINGDON	T		01/10	0-15 CLAY: YELLOW /15-53 CLAY: SOFT. MUDDY. GREY /53-63 CLAY: FIRM. GREY
NE-21-17-18W	A KINGDON	T		01/10	0-20 CLAY: YELLOW /20-57 CLAY: GREY
NE-21-17-18W	A KINGDON	T		01/10	0-13 CLAY: YELLOW /13-24 CLAY: GREY
NE-21-17-18W	A KINGDON	T		12/10	0-17.5 CLAY: YELLOW /17.5-19 GRAVEL /19-23 CLAY: YELLOW
NE-21-17-18W	A KINGDAN	T		12/11	0-12 CLAY: YELLOW /12-62 CLAY: GREY
NE-21-17-18W	A KINGDAN	T		12/11	0-20 CLAY: YELLOW /20-52 CLAY: GREY
NE-21-17-18W	A KINGDON	T		12/11	0-32 CLAY: YELLOW /22-62 CLAY: GREY
-32-17-18W	R.V.S.S	P	N	00/01	0-7 CLAY: GREY /7-10 SAND AND GRAVEL /10-63 TILL: GREY /63-74 SAND AND GRAVEL /74-80 TILL: GREY /80-82 SAND OR SILT /82-125 TILL: GREY /125-134 SHALE GRAVEL: GRAVEL BOULDERS. LAYERS TILL /134-141 SAND AND GRAVEL: LOT OF SHALE /141-154 SAND AND GRAVEL: VERY CLEAN. LOOSE. LOT OF SHALE / 154-170 SHALE GRAVEL: BOULDERS
SW-01-18-18W	G SMITH	P	DL	24/04	0-4 SAND: YELLOW /4-15 CLAY: YELLOW /15-22 CLAY: GREY /22-23.5 SAND / 23.5-30 CLAY: GREY /30-32 SAND /32-37 CLAY: GREY. GRAVEL STREAKS /37-40 GRAVEL: COARSE
SE-19-18-18W	R NYLEN	T		11/10	0-10 CLAY: YELLOW /10-53 CLAY: GREY
SE-19-18-18W	R NYLEN	T		11/10	0-7 CLAY: SANDY. YELLOW /7-14 CLAY: YELLOW /14-24 CLAY: GREY
SW-19-18-18W	A NYLEN	T		05/05	0-11 CLAY: YELLOW /11-05 CLAY: GREY
SW-19-18-18W	A NYLEJ	T		05/05	0-15 CLAY: YELLOW /15-28 GRAVEL /28-29 CLAY AND GRAVEL: YELLOW. MIXED / 29-31 GRAVEL
SW-19-18-18W	GINNYLEN	P	D	29/00	0-4 CLAY: STONY. YELLOW /4-8 GRAVEL: DRY /8-17 CLAY: YELLOW /17-17.5 GRAVEL /17.5-18 SILT: YELLOW /18-19 SAND. GRAVEL AND YELLOW CLAY /19-39 GRAVEL /39-40 SAND: COARSE /40-49 GRAVEL: COARSE /49-53 SAND: FINE / 53-97 CLAY: GREY. SANDY
NW-24-18-18W	S MCLEAN	T		10/10	0-23 CLAY: YELLOW
NW-24-18-18W	S MCLEAN	T		10/10	0-15 CLAY: YELLOW /15-23 CLAY: GREY
NW-24-18-18W	S MCLEAN	T		10/10	0-14 CLAY: SOFT. YELLOW /14-16 GRAVEL /16-23 CLAY: GREY
NW-28-18-18W	V BEATTY	T		27/00	0-8 SAND: COARSE. CLEAN /8-13 GRAVEL: COARSE /13-23 CLAY: GREY
NW-28-18-18W	V BEATTY	P	DL	28/04	0-8 SAND /8-13 GRAVEL: COARSE /13-14 CLAY: SOFT. YELLOW /14-28 CLAY: GREY
SW-28-18-18W	G HOOKE	P	D	23/07	0-6 CLAY: YELLOW /6-13 SAND /13-14 CLAY: GREY. SANDY

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
0	24	X					30				GALVANIZED						
0	18			X													
0	24				X							3					LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
0	36	X					30				GALVANIZED						
36	40			X													
18	48				X							5	18	42			LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
0	137	X					5			INSERT	PVC						
137	154			X			5		.018	WIRE WOUND	S. S.						
98	144				X			10		NO. 10-30	SILICA S.	37		33.1		36	COSENS DRILLING
																	LARSENS WELL DRILLING
0	40	X					30				GALVANIZED						
				X													
					X							27	15	27	2		LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
0	57	X					30				GALVANIZED						
17	57			X													
18	57				X							45	14	37			LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
0	26	X					30				GALVANIZED						
0	26			X													
0	26				X							11					LARSENS WELL DRILLING
0	6	X					30				GALVANIZED						
0	19			X													
0	19				X							1					LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
09-28-19-16W	E SALEWELL	P	D	23/07	0-6 CLAY: YELLOW /6-13 SAND /13-19 CLAY: GREY
09-28-19-16W	E SHALE	P	D	27/07	0-11 SAND /11-19 CLAY: GREY. SANDY
- -19-16W	G ANDERSON	T		00/19	0-3 CLAY: SOFT. YELLOW /3-7 SAND: DIRTY /7-10 SAND /10-13 CLAY: GREY. SOFT
- -19-16W	H ANDERSON	P	D	00/19	0-3 CLAY: SOFT. YELLOW /3-7 SAND: DIRTY /7-10 SAND: CLEAN /10-17 CLAY: GREY /17-19 CLAY: YELLOW
09-08-19-16W	G GUNNARSON	T		31/19	0-3 CLAY: YELLOW /3-8 SAND /8-16 CLAY: YELLOW /16-27 CLAY: GREY /27-29 GRAVEL /29-36 CLAY: GREY /36-40 CLAY: SANDY. GREY. BIG STONES /40-43 CLAY: SANDY. GREY /43-47 CLAY: GREY /47-49 SAND /49-53 CLAY: GREY
09-08-19-16W	G GUNNARSON	P	D	00/11	0-3 CLAY: YELLOW /3-8 SAND AND GRAVEL /8-16 CLAY: YELLOW. BIG STONES / 16-26 CLAY: GREY. BIG STONES /26-30 SAND AND GREY CLAY: MIXED /30-33 SAND /33-34 GRAVEL: COARSE /34-36 CLAY: GREY. LOTS OF STONES
09-07-19-16W	P CRUZ	P	D	29/07	0-18 TILL: BROWN /18-50 TILL: GREY /50-61 SAND: MEDIUM /61-69 TILL: GREY /69-76 SAND: FINE /76-77 CLAY: GREY /77-85 SAND AND GRAVEL
09-07-19-16W	V SOKOLOVSKI	P	D	17/05	0-55 SAND AND GRAVEL /55-71 SAND: MEDIUM /71-80 TILL: GREY
09-18-19-16W	R WHALEY	T		04/05	0-19 GRAVEL /19-24 TILL: BROWN /24-61 TILL: GREY /61-73 BROWN TILL: BROWN /73-80 SAND AND GRAVEL: BROWN /80-100 TILL: GREY SAND AND GRAVEL LAYERS /100-110 TILL: GREY
09-18-19-16W	R WHALEY	T		04/05	0-20 GRAVEL /20-48 TILL: GREY
09-18-19-16W	R WHALEY	P	D	05/05	0-12 GRAVEL /12-23 TILL: BROWN /23-48 TILL: GREY /48-51 TILL: BROWN / 51-52 SAND: FINE. BROWN. STICKY /52-80 TILL: BROWN /80-83 SAND AND GRAVEL: BROWN /83-103 SAND AND GRAVEL /103-105 SAND: FINE. BLACK / 105-130 TILL: GREY
09-13-19-16W	L.V. GUNN	P	D	10/04	0-9 TILL: BROWN /9-12 GRAVEL: BROWN /12-22 TILL: BROWN /22-49 TILL: GREY /49-53 GRAVEL: BROWN /53-65 TILL: GREY /65-77 GRAVEL: GREYISH BROWN / 77-80 TILL: GREY
08-18-19-16W	S YAKIELASHEK	P	D	00/05	0-27 SAND: FINE. BROWN /27-42 SAND AND GRAVEL: GREY TILL /42-60 SAND AND GRAVEL
09-18-19-16W	D HAWKING	P	D	19/04	0-26 SHALE: BROWN. OXIDIZED. SOFT /26-69 SHALE: SOFT. BLUE /69-75 TILL: GREY /75-100 SAND AND GRAVEL
09-18-19-16W	A MACARTHUR	P	D	25/05	0-9 TILL: BROWN /9-34 SHALE: OXIDIZED /34-69 SHALE: BLUE. SOFT /69-73 TILL: BLUE /73-81 SAND AND GRAVEL: TILL /81-86 TILL: BROWN /86-100 SAND AND GRAVEL
09-18-19-16W	CHAS. SAUNDERSON	P	D	28/05	0-14 TILL: BROWN /14-37 SHALE: BROWN. OXIDIZED /37-68 SHALE: SOFT. GREY /68-81 TILL: BROWN /81-86 TILL: GREY /86-120 SAND AND GRAVEL
09-18-19-16W	H MACFARLANE	P	D	29/06	0-7 GRAVEL: BROWN. OXIDIZED /7-22 TILL: BROWN /22-33 SHALE: BROWN. OXIDIZED /33-80 SHALE: SOFT. GREY /80-82 SAND: FINE. STICKY. BROWN. OXIDIZED /82-95 TILL: GREY /95-110 SAND AND GRAVEL
09-18-19-16W	MARLIN ENTERPRISE	P	D	30/05	0-8 TILL: BROWN /8-37 SHALE: BROWN /37-69 SHALE: SOFT. GREY /69-78 TILL: BROWN /78-100 SAND AND GRAVEL
09-18-19-16W	G JACKSON	P	D	01/06	0-8 TILL: BROWN /8-32 SHALE: BROWN. OXIDIZED /32-68 SHALE: GREY. CLAYEY /68-72 TILL: BROWN /72-74 SAND: FINE. BROWN /74-92 TILL: GREY /92-110 SAND AND GRAVEL
09-18-19-16W	B PATTERSON	P	D	30/00	0-12 TILL: BROWN /12-42 SHALE: BROWN. OXIDIZED /42-72 SHALE: SOFT. GREY /72-79 TILL: GREY /79-81 SAND: BROWN /81-91 TILL: GREY /91-110 SAND AND GRAVEL
09-28-19-16W	GEO ALLARD	P	D	02/06	0-18 TILL: BROWN /18-81 TILL: GREY /81-83 SAND: MEDIUM /83-101 TILL: GREY /101-110 SAND AND GRAVEL /110-120 GREY TILL: GREY
09-28-19-16W	HORIZON BUILDERS	P	D	30/00	0-9 TILL: LOOSE. BROWN /9-26 TILL: BROWN /26-104 TILL: GREY /104-110 SAND AND GRAVEL: BROWN /110-120 TILL: GREY /120-130 SAND: MEDIUM / 130-140 TILL: GREY
09-28-19-16W	J LEROWICZ	P	D	14/05	0-18 CLAY: YELLOW /18-34 CLAY: BROWN /34-81 CLAY: BLUE /81-83 GRAVEL: RED /83-115 SAND. BLUE SHALE /115-120 CLAY: BLUE
09-28-19-16W	G SMITH	P	D	14/05	0-14 CLAY: YELLOW /14-48 CLAY: BROWN /48-83 CLAY: BLUE /83-87 GRAVEL: COARSE. RED /87-91 CLAY: BROWN /91-100 SAND AND BLUE SHALE /100-115 CLAY: BLUE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	FITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	6	X						30				GALVANIZED						
6	19		X															
6	19			X									2					LARSENS WELL DRILLING
0	19	X						36				GALVANIZED						
0	14		X										.75	8				LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
													1					LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
0	30	X						30				GALVANIZED						
18	30		X															
24	30			X									3					LARSENS WELL DRILLING
0	60	X						5.0			INSERT	PLASTIC						
60	85		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	120	28		2		COSENS DRILLING
0	66	X						5.0			INSERT	PLASTIC						
66	71		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	12	46		3		COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
0	95	X						5.0			INSERT	PLASTIC						
95	101		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	12	75		4		COSENS DRILLING
0	79	X						5.0			INSERT	PLASTIC						
79	79		X					5.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	25	48				COSENS DRILLING
0	98	X						5.0			INSERT	PLASTIC						
98	98		X					4.9		.015	WIRE WOUND	S. S.						
				X								SILICA S.	20	15		2		COSENS DRILLING
0	92	X						4.0			INSERT	PLASTIC						
92	97		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	15	59		2		COSENS DRILLING
0	93	X						4.0			INSERT	PLASTIC						
93	98		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	13	61				COSENS DRILLING
0	100	X						4.0			INSERT	PLASTIC						
100	100		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	12	71				COSENS DRILLING
0	100	X						4.0			INSERT	PLASTIC						
100	105		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	12	73				COSENS DRILLING
0	88	X						4.0			INSERT	PLASTIC						
88	93		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	10	61		3		COSENS DRILLING
0	94	X						4.0			INSERT	PLASTIC						
94	99		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	12	62		3		COSENS DRILLING
0	100	X						4.0			INSERT	PLASTIC						
100	105		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	10	85	100			COSENS DRILLING
0	113	X						4.0			INSERT	PLASTIC						
113	118		X					4.0			WIRE WOUND	S. S.						
				X								SILICA S.	12	89		3		COSENS DRILLING
0	113	X						4.0			INSERT	PLASTIC						
113	118		X					4.0		.015	WIRE WOUND	S. S.						
				X								SILICA S.	12	99		5		COSENS DRILLING
0	109	X						4				PVC						
109	114		X						4	.015	WIRE WOUND	S. S.						
107	114			X							NO. 10-30	SILICA S.	10	84	94	2		WATKINS & ARGUE CO.LTD.
0	101	X						4				PVC						
101	106		X						4	.015	WIRE WOUND	S. S.						
98	106			X							NO. 10-30	SILICA S.	10	72	88	3		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-20-19-18W	R THOMAS	P	D	31/05	0-4 TILL: BROWN /4-14 GRAVEL: BROWN /14-92 TILL: GREY /92-110 SAND AND GRAVEL
NE-20-19-18W	D IVERSON	P	D	00/05	0-12 TILL: BROWN /12-114 TILL: GREY /114-127 SAND AND GRAVEL: BROWN, TILL LAYERS /127-144 SAND AND GRAVEL /144-150 TILL
NE-20-19-18W	GEO PAVUNYK	P	D	01/06	0-18 TILL: BROWN /18-78 TILL: GREY /78-94 SAND: MEDIUM /94-120 CLAY: SOFT, GREY
- -19-18W	RIDING MTN. PARK	P	D	19/07	0-8 SAND: FINE, BROWN /8-15 TILL: BROWN /15-28 SAND AND GRAVEL: DRY / 28-38 TILL: BROWN /38-51 TILL: GREY /51-52 SAND: MEDIUM /52-54 TILL: GREY /54-55 SAND: COARSE /55-78 TILL: GREY /78-82 SAND: FINE, GREY, STICKY /82-166 TILL: GREY /166-170 SHALE: CLAYEY
SE-10-25-18W	R CALDWELL	P	DL	01/11	0-25 CLAY: BROWN, GRAVEL /25-45 CLAY: BROWN, BLACK /45-70 CLAY: BLACK / 70-80 SAND AND GRAVEL
SW-13-25-18W	R FARROW	P	D	11/00	0-16 TILL: DARK /16-28 TILL: SANDY /28-38 SAND: MEDIUM FINE /38-40 CLAY: DARK BROWN
SW-14-26-18W	C ANDERSON	P	D	10/07	0-29 TILL: SANDY, ROCK /29-33 SAND /33-35 CLAY: SANDY /35-37 SAND: FINE /37-42 CLAY: SANDY /42-44 SAND: FINE /44-59 CLAY: SANDY, ROCK /59-64 SAND: FINE /64-70 CLAY: SANDY, BROWN, ROCK
SE-27-26-18W	LEN	P	D	17/05	0-33 NOT REPORTED /33-50 GRAVEL
NW-03-31-18W	H SENUIK	P	D	10/10	0-15 CLAY, SAND /15-30 CLAY, GRAVEL /30-38 CLAY: GREEN /38-39 CLAY: RED /39-40 LIMESTONE
-14-31-18W	B LANGLOIS	P	DL	11/10	0-28 CLAY: BROWN, BROKEN LIMESTONE /28-31 LIMESTONE: BROWN /31-33 LIMESTONE: BLUE /33-39 LIMESTONE: RED /39-40 LIMESTONE: BLUE
SE-25-01-19W	GEO. KLASSEN	P	DL	14/02	0-22 SAND AND CLAY: YELLOW /22-40 SHALE AND SAND: BROKEN, BLUE /40-45 CLAY: YELLOW /45-58 SHALE AND SILICA SAND /58-80 SHALE AND SILT: LAYERS YELLOW CLAY /80-95 CLAY TILL: BLUE /95-105 CLAY: BROWN, LIGNITE /105-110 SAND AND GRAVEL /110-120 CLAY: BLUE
SW-32-07-19W	L BOLT	P	DL	23/11	0-10 CLAY: SILTY, BROWN /10-12 SAND: MEDIUM FINE, BROWN, DIRTY /12-18 SAND: MEDIUM FINE, GREY, DIRTY /18-19 CLAY: SILTY, GREY /19-25 TILL: SANDY, DRY /25-29 TILL: SOFT
NE-34-07-19W	J GINTER	P	L	24/11	0-10 CLAY: YELLOW /10-25 CLAY: SILTY, BLUE /25-30 GRAVEL, SAND /30-70 CLAY: BLUE
NE-12-08-19W	D PICKERING	T		00/05	0-16 TILL: SANDY, YELLOW /16-24 SAND: SILTY, YELLOW /24-45 CLAY: YELLOW /45-95 CLAY: BLUE, SILTY /95-70 CLAY: YELLOW, SILTY /70-75 CLAY: BLUE, SILTY /75-87 SAND: YELLOW /87-100 CLAY: CONSOLIDATED, YELLOW, SANDY / 100-115 SAND: CLEAN, YELLOW /115-135 SAND: GREY, UNIFORM, CLEAN /135-145 SAND, GRAVEL AND SHALE: COARSE /145-150 CLAY TILL: BLUE
NE-12-08-19W	D PICKERING	P	D	16/05	0-16 TILL: SANDY, YELLOW /16-24 SILT: YELLOW, SANDY /24-45 CLAY: YELLOW /45-55 CLAY: BLUE, SILTY /55-70 CLAY: YELLOW, SILTY /70-75 CLAY: BLUE, SILTY /75-87 SAND: YELLOW /87-100 CLAY: CONSOLIDATED, YELLOW, SANDY / 100-115 SAND: CLEAN, YELLOW /115-135 SAND: GREY, UNIFORM /135-140 SAND: COARSE, GREY, SOME SHALE /140-150 CLAY TILL: BLUE
SE-27-08-19W	M M KINNON	P	DL	24/07	0-7 TILL: BROWN /7-16 CLAY: BROWN /16-23 TILL: SOFT, BROWN /23-25 SILT: CLAYEY, BROWN /25-40 TILL: SOFT, BROWN /40-51 TILL: SOFT, GREY /51-65 SAND: FINE, BROWN, SILTY LAYERS /65-73 SAND: FINE, GREY /73-80 SAND: VERY FINE, SILTY, GREY, CLAYEY
NE-25-08-19W	T MCCANN	P	D	20/07	0-13 GRAVEL /13-20 CLAY: BLUE /20-30 SAND: GREY
SW-02-09-19W	K COATES	P	D	19/10	0-10 TILL: BROWN, ODD BOULDER /10-14 CLAY: SANDY, BROWN /14-25 CLAY: SANDY, GREY /25-40 CLAY: SOFT GREY /40-73 CLAY: SOFT, GREY, PEBBLES / 73-77 SAND: GREY, VERY FINE, SILTY /77-80 CLAY: GREY, SOFT, SANDY
NE-10-09-19W	D SIMPSON	P	DL	15/05	0-4.5 CLAY: SOFT, BROWN /4.5-8 SAND: MEDIUM BROWN, SOME CLAY /8-11 SAND: MEDIUM BROWN, DIRTY /11-15 GRAVEL: GREY, SOME ORGANICS /15-18 TILL: GREY
SE-15-09-19W	S KOVACK	P	D	17/04	0-20 TILL: GREY /20-20.5 SAND: BROWN /20.5-42 TILL: GREY /42-44.5 SAND: GREY, MEDIUM /44.5-50 TILL: GREY /50-80 SHALE: FRACTURED, VERY HARD
SE-15-09-19W	R BAILEY	T		20/00	0-8 CLAY: BROWN /8-10 SAND: COARSE /10-12 TILL: GREY /12-20 TILL: GREY
SW-24-09-19W	E SOMMOUGH	P	D	04/00	0-7 CLAY: BROWN /7-8 SAND: MEDIUM BROWN /8-9 SAND: MEDIUM COARSE, BROWN /9-10 SAND: FINE TO MEDIUM BROWN, DIRTY /10-15 SAND: MEDIUM COARSE, BROWN, SOME GRAVEL /15-16 GRAVEL: COARSE, STONY, DIRTY /16-19 TILL: FIRM, BOULDERS
SW-01-10-19W	J BILIMEKI	P	D	23/00	0-12 SAND: YELLOW /12-21 SAND: GREY /21-29 CLAY: BLUE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	100	X						4.0			INSERT	PLASTIC							
100	105			X				4.0			VIRE WOUND	S. S.							
					X							SILICA S.	12	80			3		COSENS DRILLING
0	133	X						4.0			INSERT	PLASTIC							
133	138			X				4.0		.015	VIRE WOUND	S. S.							
					X							SILICA S.	12	105			3		COSENS DRILLING
0	88	X						4.0			INSERT	PLASTIC							
88	93			X				4.0		.015	VIRE WOUND	S. S.							
					X							SILICA S.	12	88			3		COSENS DRILLING
0	100	X						5.0			INSERT	PLASTIC							
100	108			X				5.0		.018	VIRE WOUND	PLASTIC							
					X						PEA SIZE	GRAVEL	110	34			3		COSENS DRILLING
0	75	X						4.5				PVC							
75	80			X					4	.015	VIRE WOUND	S. S.	5	3	48	2			FORMATION DRILLING
0	28	X										PVC							
25	30			X						.010	VIRE WOUND	S. S.							FORMATION DRILLING
0	50	X						4.5				PVC							
50	54			X					4		VIRE WOUND	S. S.	5	5	43	3			FORMATION DRILLING
0	40	X						4				PLASTIC							
40	50			X								S. S.							
					X								40	8					WESCAN DRILLING
0	40	X																	
40	50		X										4	9	35	2			FORMATION DRILLING
0	20	X							5			PVC							
20	40		X						3.9				12	0	12	2			FORMATION DRILLING
0	111.5	X						5			T & C	PVC							
111.5	117.8			X					5	.010	VIRE WOUND	S. S.							
100	110				X						NO. 10-30	SILICA S.	15	34.9			1		RANSON DRILLING LTD.
0	20	X						30			CORRUGATED	GALVANIZED							
0	20			X							PERF. PIPE								
0	20				X							WASHED S.	24	0			1		PADDOCK DRILLING
0	40	X							30		CORRUGATED	GALVANIZED							
40	50			X															
				X															FRED ZAVISLAK DRILLING
																			RANSON DRILLING LTD.
0	130.2	X						5		G	INSERT	STEEL							
130.2	141.7			X					5	.010	VIRE WOUND	S. S.							
125	141				X						NO. 10-30	SILICA S.	10.0	98.0			2		RANSON DRILLING LTD.
0	70	X						30			CORRUGATED	GALVANIZED							
40	70			X							PERF. PIPE								
0	70				X							WASHED S.	20	58	72	1	30		PADDOCK DRILLING
0	20	X						30				GALVANIZED							
20	40			X				30			PERF. PIPE								
10	40				X														WATKINS & ARGUE CO.LTD.
0	70	X						30			CORRUGATED	GALVANIZED							
10	70			X							PERF. PIPE								
0	70				X							WASHED S.	2	35	75	12			PADDOCK DRILLING
0	10	X						30			CORRUGATED	GALVANIZED							
0	10			X							PERF. PIPE								
0	10				X							WASHED S.	27	5			2		PADDOCK DRILLING
0	35	X						30			CORRUGATED	GALVANIZED							
35	66			X				30			PERF. PIPE	GALVANIZED							
20	66				X			30		42		WASHED S.	3	15	85		1		CLOVERLEAF DRILLING
																			PADDOCK DRILLING
0	10	X						30			CORRUGATED	GALVANIZED							
0	10			X							PERF. PIPE								
0	10				X							WASHED S.	10	0			1		PADDOCK DRILLING
0	12	X						30				GALVANIZED							
12	22			X				30			PERF. PIPE	GALVANIZED							
22	30	X						30			CORRUGATED								
0	30				X							GRAVEL							WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-05-10-19W	J BROWN	P	D	10/80	0-5 CLAY: SANDY, BROWN /5-10 CLAY: SILTY, BROWN /10-20 SAND: VERY FINE, SILTY, BROWN /20-21 CLAY: SOFT, BROWN /21-25 SAND: VERY FINE, SILTY, GREY, CLAYEY /25-30 CLAY: SOFT, GREY /30-35 SAND: VERY FINE, SILTY, GREY /35-38 CLAY: SOFT, GREY
SE-07-10-19W	D TROOP	P	DL	09/80	0-3 SAND: SILTY, BROWN /3-8 CLAY: SILTY, BROWN /8-13 SILT: BROWN /13-19 CLAY: SILTY, BROWN /19-34 CLAY: SILTY, GREY /34-40 TILL: SOFT, GREY / 40-45 TILL: GRAVELLY, GRAVEL STRINGERS, BOULDERS /45-48 GRAVEL: DIRTY, STONY, COARSE /48-54 GRAVEL: COARSE, CLEANER /54-58 TILL: FIRM, GREY
SE-05-10-19W	A DYCK	T		14/10	0-3.5 SAND: BROWN, MEDIUM TO COARSE /3.5-4.5 SAND: GREY, COARSE /4.5-6 CLAY: SOFT, GREY /6-35 TILL: GREY /35-39 SAND /39-41 TILL: FIRM
SW-05-10-19W	L LEBACK	P	D	17/80	0-22 SAND: SILTY, BROWN, CLAYEY LAYERS /22-32 SAND: SILTY, GREY, CLAYEY LAYERS /32-39 CLAY: SOFT, GREY
-09-10-19W	D SLIMMON	P	D	15/10	0-6 CLAY: SANDY /6-8 CLAY: SILTY, BROWN /8-10 SAND: FINE, BROWN /10-18 CLAY: SILTY, BROWN /18-21 SAND: VERY FINE, BROWN /21-23 SAND: VERY FINE, GREY /23-27 SAND: VERY FINE, GREY, CLAYEY /27-31 SAND: VERY FINE, GREY / 31-41 SAND: VERY FINE, GREY, CLAYEY
-09-10-19W	D BURILLARD	P	D	15/10	0-7 CLAY: BROWN /7-11 CLAY: SILTY, BROWN, SANDY /11-19 CLAY: BROWN / 19-20 SAND: BROWN, VERY FINE, SILTY /20-25 SANDY: BROWN, VERY FINE / 25-30 SAND: GREY VERY FINE /30-37 SAND: CLEAN LENSES, GREY, SILTY, VERY FINE /37-38 CLAY: GREY, SOFT, STICKY /38-41 SAND: GREY, VERY FINE, SILTY
-12-10-19W	V JOHNSON	P	D	14/80	0-6 SAND: FINE, BROWN /6-18 SAND: MEDIUM, BROWN, FINE GRAVEL /18-20 SAND: MEDIUM, FINE, BROWN /20-21 CLAY: SILTY, GREY /21-29 TILL: FIRM, BOULDERS
-19-10-19W	KINGDON HALL	P	D	02/85	0-16 SAND: FINE TO MEDIUM FINE /18-22 SAND: MEDIUM COARSE, SOME FINE GRAVEL /22-27 SAND: COARSE, BROWN /27-29 CLAY: SANDY, GREY
-17-10-19W	E KOKORUMY	P	D	14/85	0-12 SAND: DRY, BROWN, SOME CLAY /12-20 SAND: BROWN, WET /20-25 SAND: BLUE, WET /25-30 CLAY: BLUE, SILTY
SW-19-10-19W	V HARTSHOOK	T		01/03	0-12 SAND: FINE, BROWN /12-17 CLAY: SILTY, BROWN /17-19 CLAY: SILTY, GREY /19-28.5 TILL: GREY /28.5-31.5 SAND: FINE, GREY, CLAYEY /31.5-40 SAND: FINE, GREY, DENSE CLAY AT 35 FEET /40-41 TILL: STONY, GREY
NE-23-10-19W	AGRIC. CANADA	P	L	07/81	0-8 SAND: BROWN, CLAYEY /8-10 SAND AND GRAVEL: COARSE /10-19 SAND: MEDIUM BROWN, CLEAN /19-21 CLAY: SOFT, GREY /21-29 TILL: FIRM, STONY, BOULDERS AT 29 FEET
SW-28-10-19W	B PRATTON	P	D	03/07	0-30 SAND: MEDIUM TO MEDIUM FINE, BROWN /30-36 CLAY: GREY /36-40 CLAY: GREY, SILTY, SILTY SAND THROUGHOUT /40-45 TILL: GREY /45-48 SAND: SILTY, GREY /48-48 SAND: MEDIUM COARSE, GREY /48-58 TILL: SILTY
NW-28-10-19W	G BARTLETT	P	DL	02/85	0-28 SAND: FINE TO VERY FINE /28-38 TILL: BROWN, SANDY /38-48 SAND: FINE, BROWN, CLAYEY, LAYERS, CLEAN LAYERS /48-58 SAND: GREY, VERY FINE TO MEDIUM LAYERS /58-61 TILL: VERY FIRM
SE-28-10-19W	H KUFFLICK	T		/84	0-3 TILL: BROWN /3-4 CLAY: GRAVELLY, BROWN /4-5 TILL: BROWN /5-8 SAND AND GRAVEL, CLAYEY /8-9 TILL: GREY /9-10 TILL: GRAVELLY /10-13 GRAVEL: GREY, DIRTY /13-16 TILL /16-16.5 SAND: FINE, GREY /16.5-20 TILL
SE-28-10-19W	KEN CLAYTON	T		05/11	0-21 CLAY: BROWN /21-21.5 DIRTY SAND /21.5-28 SHALE: SOFT, (HILLWOOD)
SE-28-10-19W	KEN CLAYTON	T		05/11	0-22 CLAY: BROWN /22-38 SHALE: SOFT, (HILLWOOD)
SE-32-10-19W	BRANDON RESEARCH STN	P	L	10/87	0-16 SAND: FINE, BROWN /16-18 GRAVEL: FINE /18-21 SAND: MEDIUM, BROWN / 21-30 SAND: MEDIUM FINE, LIGHT GREY, WELL ROUNDED, VERY CLEAN /30-32 CLAY: SOFT, GREY, TILL AT 32 FEET
- -10-19W	ROYAL OAK INN	P	D	31/85	0-10 SAND: BROWN, SILTY /10-20 SAND: GREY, SILTY
- -10-19W	BRANDON CO-OP	P	D	00/00	0-6 SAND: BROWN /6-15 SAND: GREY /15-20 TILL: BLUE
SE-02-11-19W	R RELF	T		13/87	0-10 SAND: YELLOW /10-11 CLAY: YELLOW /11-20 CLAY: GREY /20-36 CLAY TILL: BLUE /36-38 SAND: FINE, GREY /38-47 CLAY TILL: BLUE /47-57 SAND AND GRAVEL: LAYERS OF LIMESTONE /57-62 CLAY TILL: BLUE, SOME SAND
SE-02-11-19W	R RELF	P	D	25/87	0-10 SAND: YELLOW /10-11 CLAY: YELLOW /11-20 CLAY: GREY /20-43 CLAY TILL: BLUE /43-45 SAND AND GRAVEL: GREY /45-70 CLAY: SAND LAYERS /70-78 SAND: LIMESTONE LAYERS, SOME CLAY /78-83 SAND: CLEAN /83-100 GRAVEL WITH CLAY
SE-05-11-19W	DOUBLE	P	DL	17/80	0-22 SAND: BROWN, SILTY, VERY FINE /22-28 CLAY: SILTY, GREY /28-39 CLAY:

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAVEL PACK	SCRN PITL ORY	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	38	X						30			CORRUGATED SAW CUT	GALVANIZED						
0	38			X														
0	38				X							WASHED S.	1	20	35	1	30	PADDOCK DRILLING
0	50	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
30	50			X														
0	50				X							WASHED S.	12		45	1		PADDOCK DRILLING
														2.5				PADDOCK DRILLING
0	38	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
0	38			X														
0	38				X							WASHED S.	9	12	29	1		PADDOCK DRILLING
0	38	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
0	38			X														
0	38				X							WASHED S.	18	17	35	1		PADDOCK DRILLING
0	38	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
18	38			X														
0	38				X							WASHED S.	22	18	38	1		PADDOCK DRILLING
0	25	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
0	25			X														
0	25				X							WASHED S.	15	14.5		1		PADDOCK DRILLING
0	26	X						30			CORRUGATED	GALVANIZED						
26	27			X					.018		WIRE WOUND	GALVANIZED						
27	29	X									CORRUGATED	GALVANIZED						
0	26				X							WASHED S.						
26	27				X						NO. 10-30	SILICA S.						
27	29				X							WASHED S.	18	22	24	1		PADDOCK DRILLING
0	38	X						30			CORRUGATED	METAL						
18	38			X														
0	38				X							WASHED S.	8	13	28	1	30	CLOVERLEAF DRILLING
														21				PADDOCK DRILLING
0	19	X						30			CORRUGATED	GALVANIZED						
19	19			X				30	.018		WIRE WOUND	GALVANIZED						
19	29	X						30			CORRUGATED	GALVANIZED						
0	29				X							WASHED S.	27	12		2		PADDOCK DRILLING
0	48	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
18	48			X														
0	48				X							WASHED S.	8	22	45	1		PADDOCK DRILLING
0	48	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
28	48			X														
0	48				X							WASHED S.	15	36	45	1		PADDOCK DRILLING
													2	5	10			PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
0	28	X						30			CORRUGATED	GALVANIZED						
28	30			X				30	.018		WIRE WOUND	S. S.						
30	32	X						30			CORRUGATED	GALVANIZED						
0	27				X							WASHED S.						
27	31				X						NO. 10-30	SILICA S.						
31	32				X							WASHED S.	50	12	22	2		PADDOCK DRILLING
0	20	X						30			CORRUGATED	METAL						
10	20			X														
5	20				X							WASHED S.	2	19	19	1		CLOVERLEAF DRILLING
0	19	X						30			CORRUGATED	METAL						
0	19			X														
0	19				X							WASHED S.	13	4	17	1		CLOVERLEAF DRILLING
																		RAMBOW DRILLING LTD.
0	74.2	X						5				PVC						
74.2	86.7			X					5	.020	WIRE WOUND	S. S.						
72	87				X						NO. 10-30	SILICA S.	80	11.7		2		RAMBOW DRILLING LTD.
0	38	X						30			CORRUGATED	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FIRMER. GREY /29-30 SAND: VERY FINE. GREY. FAIRLY CLEAN /30-32 CLAY: GREY /32-36 TILL: FIRM. GREY
SW-11-11-19W	A MCPHAIL	P	D	13/00	0-7 CLAY: BROWN /7-10 SAND: BROWN. DRY /10-16 SAND: BROWN. WET /16-18 SAND: GREYISH /18-20 TILL: GREY
NW-24-11-19W	H BULLEE	P	D	14/93	0-22 TILL: BROWN /22-29 TILL: GREY /29-30 CLAY: GREY. SOFT /30-40 SAND: GREY /40-59 TILL: GREY /59-61 SAND: GREY. SILTY
NW-24-11-19W	HARRY BULLER	T			0-19 TILL: STONY. BROWN /19-37 TILL: STONY. GREY /37-38 SAND /38-87 TILL: STONY. GREY /87-88 SAND /88-194 TILL: STONY. GREY /194-119 GRAVEL
SW-07-12-19W	DOUG HARRIOTT	T		30/00	0-19 TILL: BROWN /19-61 TILL: STONY. GREY /61-63 SAND: FINE. GREY /63-72 TILL: GREY /72-83 SAND: FINE. GREY /83-90 TILL: STONY. GREY
NE-26-12-19W	MILLER FARMS LTD.	P	IR	94/95	0-5 CLAY: BROWN. SOFT. STICKY /5-15 SAND: MEDIUM. CLEAN. GREY AT 12 FEET /15-16.5 TILL: GREY. VERY FIRM
NE-26-12-19W	MILLER FARMS LTD.	T		94/95	0-5 CLAY: SOFT. BROWN /5-15 SAND: MEDIUM. CLEAN. GREY AT 12.5 FEET / 15-16 SAND: COARSE. GREY. VERY CLEAN /16-16.5 TILL
NE-26-12-19W	MILLER FARMS LTD.	T		94/95	0-5 CLAY: BROWN /5-16.5 SAND: MEDIUM FINE. CLEAN /16.5-17 TILL: FIRM
SW-02-13-19W	BRIAN STANICK	P	D	95/95	0-18.5 SAND AND GRAVEL: COARSE /18.5-20 TILL: STONY. GREY
NE-17-13-19W	G VANKEMTIN	P	D	99/11	0-20 CLAY: YELLOW /20-23 SAND AND CLAY: LAYERS /23-34 SAND: BROWN / 34-34.5 CLAY: GREY /34.5-38 SAND: BROWN
SW-20-13-19W	L MALES	P	D	15/95	0-19 SAND: MEDIUM BROWN /19-25 SAND AND GRAVEL
NE-11-14-19W	K TAYLOR	P	DL	13/00	0-5 SAND: DIRTY. BROWN /5-11 GRAVEL: COARSE. OXIDIZED. SOME STONES / 11-15 SAND: VERY FINE. GREY. CLEAN /15-20 GRAVEL: COARSE. STONY. COBBLES
NE-11-14-19W	K TAYLOR	P	L	13/00	0-5 SAND: DIRTY. BROWN /5-11 GRAVEL: COARSE. OXIDIZED /11-15 SAND: VERY FINE. GREY /15-20 GRAVEL: COARSE. STONY. COBBLES
NE-23-14-19W	L.J.SMITH	T		28/00	0-21 COARSE GRAVEL. CLAY. BOULDERS
NE-23-14-19W	L.J.SMITH	T		28/00	0-21 SAND: MEDIUM. CLEAN. GREY AT 8 FEET
SE-01-15-19W	D.C.WORNER	T		29/00	0-13 TILL AND BOULDERS: GRAVELLY. BROWN /13-32 TILL: STONY. GREY /32-42 SAND AND GRAVEL /42-59 TILL: GRAVELLY. GREY /59-62 SAND /62-67 TILL: BROWN /67-69 GRAVEL: COARSE. BROWN /69-82 TILL: BROWN /82-83 GRAVEL / 83-95 TILL: DARK BROWN /95-98 SAND AND GRAVEL /98-118 TILL: BROWN / 118-123 CLAY: GREY /123-137 TILL: STONY. GREY /137-153 SHALE TILL / 153-156 SAND: FINE /155-195 SAND AND TILL
NW-11-15-19W	S FIRBY	T		29/00	0-30 CLAY: YELLOW /30-47 CLAY: GREY
NW-01-17-19W	V WILSON	T		17/07	0-29 CLAY: YELLOW /29-50 CLAY: GREY /50-59 CLAY: GREY. MUDDY. SANDY / 59-73 CLAY: GREY
NW-01-17-19W	V WILSON	T		17/07	0-29 CLAY: YELLOW /29-50 CLAY: GREY /50-59 CLAY: GREY. MUDDY /59-63 SAND AND CLAY: LAYERS /63-65 SAND /65-73 GRAVEL AND CLAY: LAYERS
NW-04-17-19W	M. BACHEVICH	P	DL	19/99	0-22 TILL: STONY. BROWN /22-113 TILL: STONY. GREY /113-114 SAND /114-117 TILL: GREY /117-125 SAND AND GRAVEL /125-132 CLAY: SOFT. BROWN /132-147 CLAY: SOFT. GREY
SE-12-17-19W	H HUNTINGHAVK	T		16/07	0-7 CLAY: YELLOW /7-65 CLAY: GREY
SE-12-17-19W	H HUNTINGHAVK	T		16/07	0-13 CLAY: YELLOW /13-53 CLAY: GREY
SE-12-17-19W	H HUNTINGHAVK	T		16/07	0-19 CLAY: YELLOW /19-73 CLAY: GREY
SW-12-17-19W	H SHAWNACAPPO	T		16/07	0-15 CLAY: YELLOW /15-45 CLAY: GREY /45-53 SAND: COARSE
NE-14-17-19W	C SHAWNACOPPO	T		17/07	0-17 CLAY: YELLOW /17-73 CLAY: GREY
NE-14-17-19W	C SHAWNACOPPO	T		17/07	0-30 CLAY: YELLOW /30-35 CLAY: GREY /35-53 CLAY: VERY SOFT. GREY /53-63 CLAY: GREY
-14-17-19W	D WHITEBIRD	T		28/06	0-19 CLAY: YELLOW /19-43 CLAY: GREY

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	30			X							SAW CUT							
0	30				X							WASHED S.	4	16			1	PADDOCK DRILLING
0	29	X						30	30		CORRUGATED	GALVANIZED						
9	29			X				30			PERF. PIPE	GALVANIZED						
0	29				X			30	42			WASHED S.	4	18	27		1	CLOVERLEAF DRILLING
0	30	X						30	30		CORRUGATED	GALVANIZED						
32	60			X				30			PERF. PIPE	GALVANIZED						
0	61				X			30	42			WASHED S.	1	12	58		2	CLOVERLEAF DRILLING
0	183	X						5				PVC						
183	198			X				5			WIRE WOUND	S. S.		16	198			M & M DRILLING (RIVERS)
0	78	X						5				PVC						
78	83			X				5		.018	WIRE WOUND	S. S.						
					X								5	17	75		2	M & M DRILLING (RIVERS)
0	11	X						2				GALVANIZED						
11	16			X				2		.018	WIRE WOUND	S. S.	50	4.5				PADDOCK DRILLING
														5				PADDOCK DRILLING
														5				PADDOCK DRILLING
0	13	X						5				PVC						
13	18			X				5			WIRE WOUND	S. S.						
					X								80	6	18.4		2	M & M DRILLING (RIVERS)
0	38	X						30				GALVANIZED						
18	38			X														
15	38				X								30					LARSENS WELL DRILLING
0	22	X						2			T & C	GALVANIZED						
22	34			X				2		.018	WIRE WOUND	S. S.	15	10			1	PADDOCK DRILLING
0	15	X						2				GALVANIZED						
15	20			X				2		.018	WIRE WOUND	S. S.	10	7.5				PADDOCK DRILLING
0	15	X						2				GALVANIZED						
15	18			X				2			WIRE WOUND	S. S.	10	7.5				PADDOCK DRILLING
																		PADDOCK DRILLING
														6				PADDOCK DRILLING
																		M & M DRILLING (RIVERS)
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
0	117	X						5				PVC						
117	138			X				5		.018	WIRE WOUND	S. S.						
					X								12	68	75.4		1	M & M DRILLING (RIVERS)
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-14-17-19W	D WHITEBIRD	T		28/06	0-19 CLAY: YELLOW /19-40 CLAY: GREY /40-60 CLAY: YELLOW AND GREY IN STREAKS /60-64 CLAY: GREY
-14-17-19W	D WHITEBIRD	T		28/06	0-15 CLAY: YELLOW /15-18 SAND: FINE /18-33 CLAY: GREY
-14-17-19W	D WHITEBIRD	P	D	30/07	0-15 CLAY: YELLOW /15-18 SAND: YELLOW CLAY IN STRIPS /18-29 CLAY: GREY. SANDY
SE-17-17-19W	L POLLICHUK	P	DL	13/10	0-8 SAND: BROWN /8-17 TILL: BROWN /17-103 TILL: GREY /103-117 SHALE: FINE. BLACK. SAND /117-125 TILL: BROWN /125-129 SAND: BROWN /129-135 TILL: BROWN /135-150 SAND AND GRAVEL
SW-24-17-19W	W MCKAY SR.	T		19/07	0-29 CLAY: YELLOW /29-73 CLAY: GREY
SW-24-17-19W	W MCKAY SR.	T		19/07	0-25 CLAY: YELLOW /25-53 CLAY: GREY
SW-24-17-19W	W MCKAY SR.	T		19/07	0-22 CLAY: YELLOW /22-44 CLAY: GREY /44-58 CLAY: MUDDY. GREY /58-73 CLAY: GREY
SE-25-17-19W	P HUNT/BONAVE	T		19/07	0-21 CLAY: SANDY. YELLOW /21-28 GRAVEL /28-30 CLAY: GREY. SOFT /30-32 SAND /32-43 CLAY: GREY
SE-25-17-19W	P HUNT/BONAVE	P	D	31/07	0-1 CLAY: YELLOW. SANDY /1-23 GRAVEL /23-36 CLAY: GREY. SANDY /36-37 SAND /37-38 CLAY: GREY. SANDY
SW-25-17-19W	A GATVIEN	T		07/08	0-43 CLAY: YELLOW /43-51 CLAY: GREY /51-55 CLAY: VERY WET. GREY /55-63 CLAY: GREY
SW-25-17-19W	A GATVIEN	T		07/08	0-43 CLAY: YELLOW /43-78 CLAY: GREY
SW-25-17-19W	A GATVIEN	T		07/08	0-3 CLAY: SANDY. YELLOW /3-28 CLAY: YELLOW /28-73 CLAY: GREY
SW-25-17-19W	A GATVIEN	T		07/08	0-3 CLAY: SANDY. YELLOW /3-5 SAND /5-43 CLAY: YELLOW
SW-25-17-19W	A GATVIEN	T		07/08	0-28 CLAY: YELLOW /28-58 CLAY: GREY
SW-25-17-19W	A GATVIEN	T		07/08	0-2 CLAY: YELLOW. SANDY /2-5 SAND: YELLOW /5-43 CLAY: YELLOW /43-53 CLAY: GREY
SW-32-17-19W	J BIRD	T		15/07	0-13 CLAY: YELLOW /13-25 CLAY: GREY /25-27 SAND: STREAKS /27-33 CLAY: GREY. WET
SW-32-17-19W	J BIRD	T		19/07	0-15 CLAY: YELLOW /15-19 GRAVEL /19-29 CLAY: YELLOW /29-28 GRAVEL /28-43 CLAY: GREY
SW-32-17-19W	J BIRD	P	D	01/08	0-15 CLAY: YELLOW /15-18 CLAY: YELLOW. SAND AND GRAVEL MIXED /18-19 GRAVEL /19-29 CLAY: GREY
SW-34-17-19W	R SHANNACAPPO	T		09/08	0-8 CLAY: YELLOW /8-8 SAND: COARSE. DRY /9-43 CLAY: GREY
SW-34-17-19W	R SHANNACAPPO	T		09/08	0-29 CLAY: YELLOW /29-83 CLAY: GREY
NW-05-18-19W	J WILSON	T		18/07	0-15 GRAVEL: DIRTY /15-18 CLAY: YELLOW /18-32 SAND: YELLOW /32-43 CLAY: GREY
NW-05-18-19W	J WILSON	T		18/07	0-3 CLAY: YELLOW /3-33 SAND: YELLOW
NW-05-18-19W	J WILSON	P	D	02/08	0-3 CLAY: SANDY. YELLOW /3-13 SAND AND GRAVEL: CLAY STREAKS /13-20 CLAY: SANDY. GREY /20-30 SAND /30-34 SAND AND CLAY: LAYERS /34-38 CLAY: SANDY. GREY
NW-05-18-19W	D BACHINSKI	P	D	18/04	0-15 TILL: BROWN. GRAVELLY /15-75 TILL: GREY /75-85 SAND: FINE. BROWN / 85-99 TILL: GREY /90-120 SAND AND GRAVEL
NE-36-18-19W	J CARLSON	P	D	29/08	0-23 SAND: MEDIUM. BROWN /23-42 SAND: GREY. MEDIUM TO COARSE /42-60 TILL: GREY
NE-02-19-19W	A BAYER	T		28/09	0-6 CLAY: SANDY. YELLOW /6-7 SAND: GREEN /7-8 CLAY: GREEN /8-16 CLAY: SOFT. GREY /16-17 SAND: VERY FINE /17-28 CLAY: VERY SOFT. GREY /28-29 CLAY: GREY /29-38 CLAY: SANDY. GREY /38-38 SAND: GREY. FINE /38-48 SAND: COARSER /48-51 CLAY: GREY /51-68 GRAVEL
NE-02-19-19W	A BAYER	P	L	09/10	0-6 SAND: YELLOW CLAY /6-7 SAND: GREEN /7-8 CLAY: GREEN /8-16 CLAY: SOFT. GREY /16-17 SAND: VERY FINE /17-28 CLAY: VERY SOFT. GREY /28-29 CLAY: GREY /29-38 CLAY: SANDY. GREY /38-38 SAND: FINE. GREY /38-48 SAND: COARSER /48-51 CLAY: GREY /51-58 GRAVEL

REPORTED IN 1984

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	GRT	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END	DURATION HRS	MIN	DRILLER
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	20	X						42				GALVANIZED							
15	20			X															
0	20				X								.50				13		LARSENS WELL DRILLING
0	137	X						5.0			INSERT	PLASTIC							
137	142			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	35		60				COSENS DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	20	X						36				GALVANIZED							
15	20			X															
18	20				X														LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	29	X						42				GALVANIZED							
15	21			X															
18	29				X								3		17				LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	30	X						42				GALVANIZED							
15	34			X															
18	30				X								5						LARSENS WELL DRILLING
0	110	X						5.0			INSERT	PLASTIC							
110	115			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	75		54				COSENS DRILLING
0	37	X						5.0			INSERT	PLASTIC							
37	42			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	18		18		3		COSENS DRILLING
																			LARSENS WELL DRILLING
0	53	X						30				GALVANIZED							
23	53			X															
26	53				X								100						LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-03-19-19W	H BURSTEAD	P	D	06/05	0-7 SAND: FINE, BROWN /7-23 TILL: BROWN /23-29 SAND: BROWN, FINE /29-41 TILL: GREY /41-100 SAND AND GRAVEL
SE-14-19-19W	O HALLIDAY	T		07/06	0-8 SAND /8-31 TILL: BROWN /31-49 TILL: GREY /49-50 SAND: MEDIUM /50-58 TILL: GREY /58-59 SAND: MEDIUM /59-88 TILL: GREY /88-91 SAND: MEDIUM / 91-120 TILL: GREY
SE-14-19-19W	O HALLIDAY	P	D	06/06	0-31 TILL: YELLOW TO BROWN /31-49 TILL: GREY /49-48 SAND: FINE, STICKY / 48-177 TILL: GREY /177-220 SHALE: GREY
NW-24-19-19W	GREY OWL CORP.	P	D	15/05	0-11 SAND: BROWN /11-13 CLAY: BROWN /13-19 GRAVEL /19-48 TILL: GREY SAND LAYERS /48-188 TILL: GREY /188-192 SHALE: SOFT /192-200 SHALE: SOFT, GREASY
SE-28-19-19W	M OSHUSTS	P	D	11/10	0-9 SAND: DIRTY /9-11 GRAVEL /11-12 CLAY: YELLOW /12-24 CLAY: GREY, BOULDERS /24-24.5 GRAVEL /24.5-29 CLAY: GREY, BOULDERS
SW-28-19-19W	HENRY	T		05/06	0-14 SAND /14-18 CLAY: GREY /18-23 SAND /23-29 CLAY: GREY /29-33 SAND
SW-36-19-19W	C MCLAUGHLIN	P	D	11/10	0-5 SAND: BROWN /5-9 TILL: GRAVELLY /9-10 GRAVEL /10-14 SAND: GREY, SILTY /14-29 TILL: GREY
NE-07-20-19W	F. STEVENSON	T		25/07	0-52 TILL: STONY, GREY
NE-07-20-19W	F. STEVENSON	T		25/07	0-22 TILL: STONY, BROWN /22-23 SAND: BROWN, DRY /23-101 TILL: STONY, BROWN /101-130 TILL: STONY, GREY /130-135 TILL: VERY GRAVELLY /135-162 TILL: STONY, GREY
NW-34-23-19W	K JOHNSON	P	D	16/06	0-3 SAND /3-12 TILL: BROWN /12-26 GRAVEL /26-29 TILL: GREY /29-40 GRAVEL
SE-00-24-19W	FISHER SEED FARMS	P	D	06/11	0-16 CLAY: BROWN /16-19 GRAVEL WITH CLAY /19-24 CLAY: BROWN, SILTY / 24-40 SHALE: BLACK
-11-25-19W	MAN. POOL ELEVATORS	P	D	17/05	0-9 CLAY: GREY /9-15 TILL: GREY /15-17 CLAY: GREY, SILTY /17-26 TILL: BROWN
SW-20-25-19W	TOWN OF DAUPHIN	T		/07	0-3 SAND /3-14 TILL: BROWN /14-15 CLAY: SILTY, SOME WATER /15-30 SHALE: GREY
SW-20-25-19W	TOWN OF DAUPHIN	T		/07	0-7 SAND /7-16 TILL: BROWN /16-17 TILL: BLACK /17-22 SAND: SILTY /22-30 SHALE: GREY
SW-20-25-19W	TOWN OF DAUPHIN	T		/07	0-3 TILL: SILTY /3-14 TILL: BROWN, BOULDERS /14-16 TILL: BLACK /16-24 SAND: SILTY, SOME WATER AT 21 FEET /24-36 SHALE: GREY
SW-20-25-19W	TOWN OF DAUPHIN	P	D	/07	0-7 SAND /7-16 TILL: BROWN /16-19 TILL: BLACK /19-21 SAND
SW-20-25-19W	TOWN OF DAUPHIN	P	D	/07	0-12 TILL: BROWN /12-14 GRAVEL
SW-20-25-19W	TOWN OF DAUPHIN	P	D	/07	0-3 TILL: SILTY /3-14 TILL: BROWN, BOULDERS /14-16 TILL: BLACK /16-24 SAND: SILTY, SOME WATER AT 21 FEET /24-30 SHALE: GREY
SW-20-25-19W	TOWN OF DAUPHIN	P	D	/07	0-6 CLAY: SANDY /6-7 TILL: LIGHT BROWN /7-14 TILL: BROWN /14-19 TILL: BLACK /19-26 SAND: SILTY /26-59 SHALE: GREY /59-64 SAND: SALTY WATER / 64-162 SHALE: GREY /162-163 SAND /163-180 SHALE: VARIOUS COLOURS, SANDSTONE LAYERS
SE-01-26-19W	L GENICK	P	D	09/10	0-19 TILL: BROWN /19-87 TILL: GREY, BOULDERS /87-178 TILL: BROWN / 178-223 SAND WITH CLAY /223-276 LIMESTONE: BROWN, FRACTURED 268 TO 270 FEET /276-280 SHALE: GREY
NW-24-27-19W	W ROWE	P	D	16/05	0-26 TILL /26-79 CLAY: GREY, ROCK /79-89 SAND: COARSE, FINE GRAVEL / 89-95 CLAY: GREY
SE-14-29-19W	J COTTICK	P	D	17/05	0-38 TILL: BROWN /38-63 TILL: GREY /63-78 SAND /78-80 SHALE: RED
-28-29-19W	POST OFFICE	P	D	22/03	0-7 CLAY: BROWN /7-27 TILL: GREYISH BROWN /27-31 GRAVEL
NE-34-30-19W	F. PETERS	P	D	15/10	0-67 TILL /67-78 CLAY: SHATTERED LIMESTONE /78-135 LIMESTONE
NW-14-01-20W	PARKS BRANCH	T		19/09	0-2 SAND AND GRAVEL: FILL /2-44 CLAY: BROWN /44-55 TILL: GREY /55-80 CLAY: GREY (OR A VERY CLAYEY TILL) /80-89 CLAY OR TILL: NOT SURE, TRACE SAND AT 89 FEET /89-100 STRATIFIED CLAY AND TILL /100-110 TILL /110-140

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	86	X						5.0			INSERT	PLASTIC							
86	91			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	60	26			2		COSENS DRILLING
																			COSENS DRILLING
0	180	X						5.0			INSERT	PLASTIC							
180	219			X				5.0			SL. PIPE	PLASTIC							
					X						PEA SIZE	GRAVEL	15	25					COSENS DRILLING
0	132	X						5.0			INSERT	PLASTIC							
132	192			X				5.0			SL. PIPE	PLASTIC							
					X						PEA SIZE	GRAVEL	15	38					COSENS DRILLING
0	29	X						30				GALVANIZED							
9	29			X															
5	29				X								3						LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	29	X						30	30		CORRUGATED	GALVANIZED							
9	29			X				30			PERF. PIPE	GALVANIZED							
0	29				X			30	62			WASHED S.	1.5	9	27	1			CLOVERLEAF DRILLING
																			M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
0	30	X						5				PLASTIC							
30	48			X				5			WIRE WOUND	S. S.							
					X								30	12					VESCAN DRILLING
0	48	X						36				GALVANIZED							
10	30			X				36											
					X								2						VESCAN DRILLING
0	26	X						36				GALVANIZED							
13	18			X				36				GALVANIZED							
					X														VESCAN DRILLING
																			VESCAN DRILLING
																			VESCAN DRILLING
																			VESCAN DRILLING
0	18	X						2				PLASTIC							
					X														VESCAN DRILLING
0	18	X						2				PLASTIC							
					X														VESCAN DRILLING
0	28	X						36				GALVANIZED							
28	30			X				36				GALVANIZED							
					X												4		VESCAN DRILLING
																			VESCAN DRILLING
0	228	X						4				STEEL							
228	280		X					4.5					40	31					VESCAN DRILLING
0	79	X						4.5			T & C	PVC							
79	88			X					4	.015	WIRE WOUND	S. S.	11	5			3		FORMATION DRILLING
0	68	X						4				PLASTIC							
68	78			X					4			S. S.							
					X								15	7					VESCAN DRILLING
0	38	X						36				GALVANIZED							
25	38			X				36											
					X												18		VESCAN DRILLING
0	78	X							4.5			STEEL							
78	135		X						3.9				7				1	30	FORMATION DRILLING
																			COSENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					TILL: GREY. ODD PEBBLE
NW-14-01-20W	PARKS BRANCH	P	D	20/09	0-22 TILL: BROWN /22-38 TILL: GREY /38-41 GRAVEL AND SAND: OXIDIZED / 41-80 SAND: FINE TO COARSE. BROWN
NE-15-01-20W	PARKS BRANCH	T		17/09	0-35 CLAY: BROWN (MUCH CIRCULATION LOSS IN FRACTURES IN THE CLAY) /35-39 CLAY: GREY /39-114 TILL: DARK GREY. CLAYEY
NE-22-01-20W	PARKS BRANCH	T		20/09	0-8 CLAY: BROWN/SH-GREY /8-12 CLAY: BROWN /12-21 TILL: BROWN /21-35 TILL: BROWN-GREY. GRANITE BOULDER AT 35 FEET /35-100 TILL: GREY
NE-22-01-20W	PARKS BRANCH	T		20/09	0-2 CLAY /2-5.5 TILL OR CLAY: BROWN /5.5-8 GRAVEL AND SAND /8-10 CLAY: BROWN /10-22 TILL: BROWN
-22-01-20W	R PATTERSON	T		14/05	0-22 CLAY TILL: BROWN /22-58 CLAY TILL: BLUE
SE-27-01-20W	PARKS BRANCH	T		20/09	0-26 TILL: BROWN /26-40 TILL: GREY /40-45 WOOD FRAGMENTS AND ORGANIC CLAY /45-48 TILL: GREY. SOFT. WHITE GRANITE BOULDER AT 48 FEET /48-95 ORGANIC CLAY. WOOD FRAGMENTS. SHELLS /95-57 TILL: CLAYEY /57-62 ORGANIC CLAY AND WOOD: THIS STUFF MAY BE IN THE TILL /62-70 TILL: GREY. SOFT / 70-70.5 TILL: BROWN. OXIDIZED. AGATES ALSO NOTED /70.5-80 TILL: ORGANIC CLAY. WOOD /80-68 TILL: GREY /88-95 ORGANIC CLAY AND TILL: THIN GRAVEL LAYER. SHELL FRAGMENTS /95-100 TILL AND ORGANIC CLAY
NE-03-04-20W	LARRY BRYLER	T		/88	0-5 CLAY: SILTY /5-17 TILL: BROWN /17-60 TILL: GREY
NE-03-04-20W	L. BRYLER	T		/88	0-5 CLAY: SILTY /5-17 TILL: BROWN /17-60 TILL: GREY
NE-03-04-20W	L BUHLER	T		12/87	0-10 CLAY: YELLOW /10-83 CLAY: BLUE. STONES /83-85 SAND AND CLAY /85-90 CLAY: YELLOW
NE-03-04-20W	L BUHLER	P	DL	13/87	0-19 CLAY: YELLOW /19-88 CLAY: BLUE. GRAVEL /88-91 CLAY: BLUE /91-95 CLAY: BLUE. SHALE /95-100 SHALE: SOFT /100-122 SHALE: BLUE /122-127 SHALE: BROKEN /127-132 SHALE: BLUE /132-138 SHALE: BROKEN /138-188 SHALE AND CLAY
NE-38-88-20W	D LOGAN	P	L	29/10	0-8 CLAY: SOFT. STICKY. BROWN /8-11 GRAVEL: COARSE. SHALY /11-85 SHALE: SOFT LAYERS THROUGHOUT. FRACTURES AT 30 TO 35 FEET. AND 80 TO 85 FEET
NW-02-07-20W	ROSE FARMS LTD.	P	L	88/85	0-20 SHALE AND CLAY: BROKEN. GREY. LAYERS /20-95 SHALE: GREY. HARD AND SOFT LAYERS /95-135 SHALE: BLUE. SLIGHTLY SALTY
SE-04-07-20W	ALEX SMITH	T		17/86	0-10 TILL: BROWN /10-15 SHALE: GREY /15-21 SHALE: BROKEN. GREY /21-80 SHALE: BLUE. HARD AND SOFT LAYERS
SE-04-07-20W	ALEX SMITH	P	DL	18/86	0-16 TILL: BROWN /16-22 SHALE: GREY /22-90 SHALE:BLUE. HARD AND SOFT LAYERS /90-100 SHALE: HARD. BLUE /100-105 SHALE: BROKEN. BLUE /105-120 SHALE: BLUE. HARD AND SOFT LAYERS
NW-21-08-20W	B WILSON	P	DL	31/86	0-33 TILL: BROWN /33-62 TILL: GREY /62-67 SAND: GREY. FINE TO MEDIUM / 67-71 TILL: GREY
SW-08-10-20W	B MATHERS	P	D	88/82	0-8 SAND: BROWN. SILTY /8-10 SILTY: CLAYEY. BROWN /10-16 SAND: FINE. BROWN /16-22 SAND: GREY. FINE. SILTY /22-29 CLAY: SOFT. STICKY. CLAY. SANDY SILTY LAYERS
NE-10-10-20W	S KRYNSKI	P	L	85/15	0-8 CLAY: SANDY. BROWN /8-19 SAND: VERY FINE. SILTY. BROWN. CLAYEY / 19-35 SAND: VERY FINE. SILTY. GREY. CLAYEY /35-41 CLAY: SILTY. GREY. VERY SOFT /41-48 CLAY: SILTY. GREY. FIRMER WITH DEPTH
SW-13-10-20W	S AVIERTHIE	T		25/85	0-14 CLAY: SILTY. BROWN /14-15 SAND: VERY FINE. BROWN. CLEAN /15-18 SAND: SILTY. BROWN /18-22 CLAY: SILTY. BROWN /22-35 CLAY: SILTY. GREY / 35-40 TILL: GREY /40-41 SAND: SILTY. GREY /41-57 TILL: GREY. ODD SILT LAYER /57-60 SAND: FINE. GREY /60-70 TILL
NW-14-10-20W	L BAYAS	T		85/11	0-6 SAND: FINE. BROWN /6-12 SILT: BROWN /12-19 CLAY: SILTY. BROWN /19-34 CLAY: SILTY. GREY /34-41 CLAY: STIFF. GREY /41-51 TILL: STONE. ODD SAND STRINGER /51-55 TILL: ODD STONE /55-71 TILL: LAYERS OF SAND /71-81 TILL: GREY
SW-19-10-20W	R ESAU	P	L	17/10	0-5 SILT: BROWN /5-10 SAND: FINE. BROWN /10-23 CLAY: SILTY. BROWN. ODD SAND STRINGER /23-31 CLAY: GREY. STICKY /31-43 CLAY: SILTY. GREY /43-51 SAND: VERY FINE. SILTY. GREY. CLAYEY /51-54 CLAY: SILTY. GREY /54-57 SAND: VERY FINE. SILTY. GREY. CLAYEY /57-58 TILL: GREY
-23-10-20W	ART BOWER	T		/88	0-25 CLAY: SILTY. BROWN /25-30 TILL: GREY /30-45 SHALE (HILLWOOD)
-22-10-20W	ART BOWER	T		/88	0-11 SAND: CLAYEY. BROWN. FINE /11-29 CLAY: SILTY. BROWN /29-33 TILL:BROWN /33-38 SILT: BROWN /38-70 TILL: SOFT /70-75 SHALE (HILLWOOD)
-23-10-20W	ART BOWER	T		/80	0-10 CLAY /10-12 SHALE: OXIDIZED. (HILLWOOD) /12-15 SHALE: GREY. SOFT
SE-25-10-20W	B KILLE	T		/85	0-14 CLAY: BROWN /14-19 SAND AND GRAVEL /19-20 CLAY

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GNT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	58	X						5				PVC						
58	95			X				5		.010	WIRE WOUND	S. S.						
	95				X			5	10		NO. 10-30	SILICA S.	12	22.7	28.4	3	30	COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
																		RAWSON DRILLING LTD.
																		COSENS DRILLING
																		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
																		WATKINS & ARGUE CO.LTD.
0	100	X						4				PVC						
100	143			X				4			SAW CUT	PVC						
143	165		X										15	26	69	8		WATKINS & ARGUE CO.LTD.
0	63	X						2	2			GALVANIZED						
43	63			X														
0	63				X						1/4-3/8IN.	GRAVEL	5	6	25	3		PADDOCK DRILLING
0	103	X						5			INSERT	PVC						
103	135			X				4			PERF. PIPE	PVC	6	29	70	1	30	RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
0	90	X						5			INSERT	PVC						
90	120	X						4			INSERT		83	24	76	2	30	RALPH EDWARDS & SONS
0	67	X						30	30		CORRUGATED	GALVANIZED						
40	67			X				30			PERF. PIPE	GALVANIZED						
0	67				X			30	42			WASHED S.	4	32	67	1		CLOVERLEAF DRILLING
0	20	X						30			CORRUGATED	GALVANIZED						
9	20			X				30			PERF. PIPE							
0	20				X							WASHED S.	6	12	24	1		PADDOCK DRILLING
0	40	X						30			CORRUGATED	GALVANIZED						
19	40			X							PERF. PIPE							
0	50				X							WASHED S.	2	13		1		PADDOCK DRILLING
														14				PADDOCK DRILLING
														40				PADDOCK DRILLING
0	58	X						30			CORRUGATED	GALVANIZED						
0	58			X							PERF. PIPE							
0	58				X							WASHED S.	3	30	50	1		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-25-10-28W	D RILLE	P	D	22/10	0-11 CLAY: HEAVY, BROWN /11-14 SAND: DIRTY, BROWN, COARSE /14-16 SAND: CLAYEY, BROWN, MEDIUM /16-18 SAND: CLEAN, BROWN, MEDIUM COARSE /18-20 SAND: CLEAN, GREY, MEDIUM COARSE /20-29 SHALE: SOFT, GREY, SLIPPERY
NW-25-10-28W	C M PHERSON	P	DL	09/05	0-20 CLAY: BROWN /20-23 SAND: COARSE, FINE GRAVEL, ORGANICS /23-30 CLAY: SOFT, DARK GREY TO BLACK /30-39 SAND: COARSE, SOME FINE GRAVEL, CLEAN, GREY /39-40 CLAY: DARK GREY
SE-36-10-28W	D SPEERS	P	L	25/10	0-33 CLAY: BROWN /33-38 SAND: GREY, FINE, DIRTY /38-40 TILL: BLUE
NE-36-10-28W	J VAN DEN HAM	P	DL	14/06	0-9 GRAVEL /9-16 SAND: GREY, SILTY, WET /16-45 TILL: BLUE, ODD STRINGER /45-48 SAND: GREY, MEDIUM /48-50 TILL: BLUE
SE-03-11-28W	S HANSON	P	DL	10/05	0-14 SAND: VERY FINE, BROWN /14-16.5 SAND: VERY FINE, GREY /16.5-23 CLAY: GREY /23-38 TILL: FIRM, GREY
NW-10-11-28W	P LEPP & SONS	P	L	21/03	0-21 CLAY: BROWN /21-25 TILL: GRAVELLY /25-30 GRAVEL /30-32 SAND: MEDIUM, GREY /32-40 SAND: SILTY, GREY
NW-19-11-28W	P LEPP	P	D	22/03	0-22 CLAY: BROWN /22-35 TILL: GREY /35-37 TILL: SILTY, GREY /37-39 SAND: GREY /39-45 SAND: SILTY, GREY /45-50 BLUE CLAY
SE-31-11-28W	A.J.TRELOAR	P	DL	17/04	0-9 CLAY: BROWN /9-13 CLAY: SILTY, BROWN /13-20 CLAY: BROWN /20-70 TILL: GREY /70-76 SAND: MEDIUM GREY, FAIRLY CLEAN /76-80 CLAY: SANDY, GREY, FINE GREY SAND LAYERS
-14-12-28W	BRODA CONST. INC.	P	I	01/05	0-14 ROCKS, STONES, GRAVEL /14-22 SAND /22-30 CLAY: YELLOW /30-33 CLAY: BLUE /33-45 SAND: COARSE
SE-27-15-28W	G A BRADLEY	P	D	31/05	0-7 CLAY: GREY /7-14 CLAY: YELLOW /14-21 CLAY: SANDY, GRAVEL /21-26 SAND /26-30 CLAY: GREY
NW-22-18-28W	POINEER GRAIN CO.,	P	D	11/10	0-18 TILL: BROWN /18-56 TILL: GREY /56-84 SHALE
SE-10-18-28W	L HUCULAK	P	DL	01/10	0-18 TILL: YELLOW /18-139 TILL: GREY /139-157 SAND AND GRAVEL /157-160 SHALE: CLAYEY
SW-10-18-28W	L MCLEOD	P	D	14/05	0-15 TILL: BROWN, SAND LAYERS /15-108 TILL: GREY /108-126 SAND AND GRAVEL /126-130 TILL: GREY
NW-18-18-28W	ST.NICHOLAS HALL	P	D	00/04	0-14 TILL: BROWN /14-46 TILL: GREY /46-122 TILL: GREYISH, BLUE /122-141 GRAVEL /141-150 SHALE GRAVEL
SW-21-18-28W	D MECHVEDIUK	P	D	13/06	0-24 CLAY: BROWN /24-72 TILL: GREYISH BLUE /72-74 SAND /74-123 TILL: GREYISH BLUE /123-140 GRAVEL
NW-15-19-28W	W SICHEVSKI	T		01/10	0-10 SAND AND GRAVEL: DIRTY /10-43 GRAVEL: CLEAN
SE-23-19-28W	P NIKO	P	DL	26/07	0-7.5 TILL: GRAVELLY, BROWN /7.5-14 GRAVEL: BROWN /14-16 TILL: BROWN /16-98 TILL: GREY /98-98 SAND: FINE, BROWN /98-144 TILL: GREY /144-145 SAND: MEDIUM /145-147 TILL: GREY /147-157 SAND: GRAVELLY SHALE, TILL STRINGERS /157-175 TILL: GREY
-21-24-28W	R DERNAK	T		24/07	0-8 CLAY: YELLOW /8-10 CLAY: GREY, SANDY /10-12 CLAY: YELLOW /12-15 CLAY: DARK, SHELLS
-21-24-28W	R DERNAK	P	D	25/07	0-6 CLAY: YELLOW /6-12 CLAY: GREY, SANDY /12-29 HARDPAN
- -24-28W	GOV. SERVICES	P	D	23/11	0-3 LIMESTONE: RUBBLE /3-17.5 LIMESTONE /17.5-18 LIMESTONE: FRACTURED AND RUBBLE /18-77 LIMESTONE /77-79 ROCK: FRACTURED /79-100 LIMESTONE
-24-27-28W	PUBLIC WORKS	P	D	05/01	0-14 TILL: BROWN /14-41 TILL: GREY /41-43 SAND: SILTY /43-112 TILL: GREY /112-114 SAND /114-156 TILL: GREY /156-157 SAND /157-161 TILL: GREY / 161-162 SAND /162-188 TILL: GREY /188-190 SAND /190-210 TILL: GREY
NW-36-27-28W	STEVEN	P	D	18/09	0-25 TILL: BROWN, BOULDERS /25-26 SAND
SE-04-03-21W	D STEAD	T		23/04	0-10 CLAY TILL: YELLOW /10-26 SANDSTONE: YELLOW, UNCONSOLIDATED /26-31 SHALE: GREY /31-48 SANDSTONE: GREY, SEMI-CONSOLIDATED /48-58 TURTLE MTN. FORMATION /58-75 BOISSEVAIN SANDSTONE /75-78 SHALE: GREY
SE-04-03-21W	D STEAD	P	DL	29/04	0-10 CLAY: YELLOW /10-26 CLAY: BROWN /26-31 SHALE: GREY /31-53 CLAY: SANDY, YELLOW, GREENISH WITH BLACK SPECKS /53-73 SAND FORMATION: BROKEN /73-75 SANDSTONE: HARD, WHITE

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GNT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	29	X						30			CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE							
0	29				X							WASHED S.	27	14	28	1		PADDOCK DRILLING
0	39	X						30			CORRUGATED	GALVANIZED						
29	39			X							PERF. PIPE							
0	39				X							WASHED S.	63	21	36	1		PADDOCK DRILLING
0	39	X						30			CORRUGATED	METAL						
19	39			X														
0	39				X							WASHED S.	2	15	38	1		CLOVERLEAF DRILLING
0	59	X						30			CORRUGATED	METAL						
29	59			X														
0	59				X							WASHED S.	5	16	55	1		CLOVERLEAF DRILLING
0	38	X						30			CORRUGATED	GALVANIZED						
8	38			X							PERF. PIPE							
0	38				X							WASHED S.	5	18		1		PADDOCK DRILLING
0	19	X						30	30		CORRUGATED	GALVANIZED						
19	39			X				30			PERF. PIPE	GALVANIZED						
0	39				X			30	42			WASHED S.	10	28	37	1		CLOVERLEAF DRILLING
0	29	X						30	30		CORRUGATED	GALVANIZED						
29	49			X				30			PERF. PIPE	GALVANIZED						
0	49				X			30	42			WASHED S.	1	26	46	1		CLOVERLEAF DRILLING
0	74	X						30			CORRUGATED	GALVANIZED						
74	75			X				30		.018	WIRE WOUND	GALVANIZED						
75	77	X						30			CORRUGATED	GALVANIZED						
0	73				X							WASHED S.						
73	75				X						NO. 10-30	SILICA S.						
75	80				X							WASHED S.	35	16	65	1	30	PADDOCK DRILLING
0	35	X						4.5				PVC						
35	45			X								PVC	4	28		3		GARDINER DRILLING LTD.
0	38	X										GALVANIZED						
28	38			X							PERF. PIPE	GALVANIZED						
18	38				X							GRAVEL	83	17				LARSENS WELL DRILLING
0	84	X						5.0			INSERT	PLASTIC						
84	84			X				5.0			SL. PIPE	PLASTIC						
					X						PEA SIZE	GRAVEL	6	26	80	48		COSENS DRILLING
0	145	X						5.0			INSERT	PLASTIC						
145	155			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	55	55		3		COSENS DRILLING
0	120	X						4.0			INSERT	PLASTIC						
120	125			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	75	24		3		COSENS DRILLING
0	131	X						4				PLASTIC						
131	141			X				4		.015	WIRE WOUND	S. S.	20	29				VESCAN DRILLING
0	127	X						4				PLASTIC						
127	137			X					4			S. S.						
					X								40	50				VESCAN DRILLING
																		LARSENS WELL DRILLING
0	147	X						5.0			INSERT	PLASTIC						
147	157			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	11	65	100	3		COSENS DRILLING
																		LARSENS WELL DRILLING
0	19	X						48				GALVANIZED						
19	29		X					46					3					LARSENS WELL DRILLING
0	84	X						5			INSERT	STEEL						
84	100		X					4.1					20	8.9	9.9	1		WATERS DRILLING CO.LTD.
0	100	X						4				PLASTIC						
100	100			X						4	WIRE WOUND	S. S.						
					X								5	57				VESCAN DRILLING
0	28	X						30				CEMENT						
					X									12				VESCAN DRILLING
																		RAWSON DRILLING LTD.
0	47.8	X						5				PVC						
47.8	72.3			X						5 .018	WIRE WOUND	S. S.						
48	73				X						NO. 10-30	SILICA S.	2.5	31.5	47.2	2		RAWSON DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-15-03-21W	B NEUFELD	P	DL	04/07	0-12 TILL: YELLOW /12-45 TILL: BLUE. GRAVEL STRINGERS /45-90 SHALE: SOFT. BLUE /90-105 SAND: MEDIUM FINE. GREY. SOME HARD BLUE SHALE
SE-17-06-21W	SOURIS RIVER COLONY	T		28/09	0-12 TILL: BROWN /12-35 TILL: GREY /35-120 SHALE: HARD. BLUE /120-135 SHALE: SOFT. GREY
SW-17-06-21W	SOURIS RIVER COLONY	T		28/09	0-9 SHALE AND GRAVEL: COARSE /9-13 TILL: BROWN /13-50 TILL: GREY /50-120 SHALE: HARD. BLUE /120-150 SHALE: GREY. HARD AND SOFT LAYERS
NE-17-06-21W	SOURIS RIVER COLONY	T		/09	0-10 CLAY: GREY /10-13 SAND AND GRAVEL /13-30 TILL: GREY /30-97 SHALE: BLUE /97-105 SHALE: BROKEN. SOFT LAYERS /105-155 SHALE: STICKY. GREY / 155-210 SHALE: BLUE
NE-17-06-21W	SOURIS RIVER COLONY	T		/09	0-13 TILL: BROWN /13-30 TILL: GREY /30-90 SHALE: HARD. BLUE /90-105 SHALE:BLUE. HARD AND SOFT LAYERS /105-120 SHALE: SOFT. GREY
NE-17-06-21W	SOURIS RIVER COLONY	T		/09	0-5 SAND: BROWN /5-13 SAND: MEDIUM. BROWN /13-60 TILL: GREY /60-120 SHALE: HARD. BLUE /120-150 SHALE: SOFT. GREY.THIN HARD LAYERS. STICKY
SE-18-06-21W	SOURIS RIVER COLONY	T		28/09	0-10 SAND AND GRAVEL: COARSE /10-15 SAND: BROWN /15-30 TILL: GREY
SE-05-07-21W	ARNOLDS FARMS	P	DL	20/03	0-6 CLAY: BROWN /6-18 CLAY: BROWN. SOFT /18-25 SAND: BROWN. SILTY /25-40 TILL: BLUE
NE-07-07-21W	DALE MCBIRNEY	T		06/08	0-20 TILL: BROWN /20-57 TILL: GREY /57-60 SAND AND GRAVEL /60-73 TILL: GRAVELLY /73-137 TILL: GREY /137-240 SHALE: BLUE /240-252 SHALE: SOFT. GREEN SALTY
NE-07-07-21W	D R BURNEY	P	DL	24/08	0-35 CLAY: YELLOW. ROCK /35-85 CLAY: BLUE. ROCK /85-120 SHALE: SOFT / 120-160 SHALE: HARD. SAND LAYERS
SW-09-07-21W	L.H.EDGERTON	T		24/07	0-5 CLAY: BROWN /5-20 TILL: BROWN /20-45 TILL: GREY
SW-09-07-21W	L.H.EDGERTON	P	D	24/07	0-5 CLAY: SILTY /5-23 TILL: BROWN /23-68 TILL: GREY /68-71 TILL: GRAVELLY /71-84 TILL: GREY /84-97 SHALE: SOFT. GREY. SALTY WATER /97-173 SHALE: HARD. BLUE
NE-12-07-21W	FRED KNOOK	P	L	12/10	0-20 TILL: YELLOW BROWN /20-48 TILL: BROWN. STONY /48-50 TILL: GREY / 50-165 SHALE: SOFT. GREY /165-173 SHALE: BLUE /173-187 SHALE: HARD AND SOFT. SLIGHTLY SALTY
NE-20-07-21W	ERNIE KONUT	P	D	05/04	0-15 CLAY: SANDY. BROWN /15-28 TILL: BROWN /28-30 BOULDER: GRANITE / 30-121 SHALE: SOFT. GREY /121-145 SHALE: BLUE. BENTONITE LAYER AT 133 FT.
-03-08-21W	SOURIS READY MIX	P	I	23/04	0-5 SAND AND GRAVEL /5-10 SAND: SILTY /10-15 CLAY: GREY /15-25 TILL: GREY /25-38 CLAY: GREY /38-100 TILL: GREY /100-104 TILL: SHALY /104-150 TILL: GREY /150-185 CLAY: GREY /185-210 TILL: GREY /210-222 SAND AND SHALE /222-230 TILL: GREY /230-250 SHALE AND SAND: BROKEN
-03-08-21W	STAN FURMAN	P	D	15/06	0-33 CLAY: BROWN /33-38 SHALE: BLUE /38-43 GRAVEL AND SHALE. WATER / 43-46 SHALE
SE-09-08-21W	D DORNIAN	P	D	21/05	0-5 SAND: FINE. BROWN /5-11 SAND: FINE. BROWN. CLEANER /11-19 SAND: FINE. GREY. FAIRLY CLEAN /19-23 CLAY: FIRM. GREY /23-28 CLAY: VERY SOFT. SILTY. GREY
SE-12-09-21W	S BOBIAK	T		06/04	0-4 SAND: DIRTY. BROWN /4-5 CLAY: GREY /5-21 TILL: SOFT. BROWN /21-65 TILL: SOFT. GREY /65-71 TILL: VERY FINE. SOFT. GREY /71-75 SAND: FINE. GREY /75-77 TILL: SOFT. SANDY
-12-09-21W	S BOBIAK	P	D	13/06	0-5 SAND: BROWN /5-12 TILL: BROWN /12-18 CLAY: GREY /18-73 TILL: GREY / 73-78.5 SAND: MEDIUM. GREY /78.5-83 TILL: GREY. FINE TO MEDIUM SAND LAYERS /83-90 TILL: GREY
-17-10-21W	K HOWARD	P	D	27/11	0-5 TILL: BROWN /5-16 SAND: BROWN. SILTY /16-23 SAND: FINE. GREY. SILTY /23-30 TILL: BLUE
SE-32-10-21W	GLEN GURR	T		23/07	0-8 CLAY: BROWN /8-10 SILT: BROWN /10-21 SILT: CLAYEY. BROWN /21-25 SAND: FINE. DIRTY. BROWN /25-26 CLAY: SILTY. GREY /26-29 CLAY: SILTY. GREY SOFT. STICKY. GREY /29-34 SAND: FINE. GREY. CLEAN /34-38 CLAY: SILTY. GREY /38-41 TILL: GREY. FIRM
SE-32-10-21W	GLEN GURR	T		23/07	0-5 CLAY: BROWN /5-11 SAND: VERY FINE. BROWN /11-19 SILT: CLAYEY. BROWN /19-26 SILT: GREY. CLAYEY /26-23 CLAY: SOFT. SILTY. GREY /23-28 SAND: SILTY. GREY. DIRTY /28-31 CLAY: SOFT. SILTY. GREY /31-34 SAND: FINE. GREY. CLEAN /34-49 CLAY: SILTY. GREY /49-56 TILL: GREY
SE-32-10-21W	GLEN GURR	T		23/07	0-7 CLAY: BROWN /7-21 SAND: VERY FINE. BROWN. CLAYEY /21-23 SAND: SILTY. OXIDIZED FROM 16 TO 23 FEET /23-24 CLAY: SILTY. BROWN /24-33 SAND: FINE. BROWN. CLEAN. OXIDIZED /33-35 CLAY: FIRM. GREY /35-41 TILL: FIRM. GREY
SE-32-10-21W	GLEN GURR	T		23/07	0-10 SILT: CLAYEY. BROWN /10-13 CLAY: SILTY. BROWN /13-20 SAND: FINE. BROWN. CLEAN. OXIDIZED /20-21 SAND: CLAYEY. BROWN /21-23 SAND: SILTY. BROWN /23-26 CLAY: SILTY. GREY /26-27 SAND: FINE. GREY. DIRTY /27-31 TILL: FIRM. GREY

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	87	X						5				PVC							
87	184			X				4		.010	WIRE WOUND	S. S.							
80	184				X						NO. 10-30	SILICA S.	60	2.0			1	30	RANSOM DRILLING LTD.
													1						RALPH EDWARDS & SONS
													1						RALPH EDWARDS & SONS
													1						RALPH EDWARDS & SONS
																			RALPH EDWARDS & SONS
													2.5						RALPH EDWARDS & SONS
														10					RALPH EDWARDS & SONS
0	19	X						30	30		CORRUGATED	GALVANIZED							
19	39			X				30			PERF. PIPE	GALVANIZED							
0	39				X			30	42			WASHED S.	1	16	36		1	30	CLOVERLEAF DRILLING
0	151	X										PVC		17					RALPH EDWARDS & SONS
0	110	X						5				PVC							
110	180			X				5			SAW CUT	PVC							
100	180				X								18	12	70		4		TURTLE MOUNTAIN DRILLING
																			RALPH EDWARDS & SONS
0	105	X						4			INSERT	PVC							
105	173			X				3			PERF. PIPE	PVC	1.5	18	102		2	30	RALPH EDWARDS & SONS
0	115	X						4			INSERT	PVC							
115	172			X				3			PERF. PIPE	ABS	2	28	112		3		RALPH EDWARDS & SONS
0	126	X						4			INSERT	PVC							
125	145			X				3			PERF. PIPE	ABS	3.5	42	110		3		RALPH EDWARDS & SONS
0	230	X						4			INSERT	PVC							
230	250			X						.010		PVC							
					X						NO. 10-30	SILICA S.	10	45	140				RALPH EDWARDS & SONS
0	20	X							10			GALVANIZED							
20	48			X					10		PERF. PIPE	GALVANIZED	8	19	33		1		WATKINS & ARGUE CO.LTD.
0	28	X						30			CORRUGATED	GALVANIZED							
8	28			X							PERF. PIPE								
0	28				X							WASHED S.	15	7	18		1		PADDOCK DRILLING
																			PADDOCK DRILLING
0	73	X						5.0			INSERT	PLASTIC							
73	83			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	5	39			3		COSENS DRILLING
0	29	X						30			CORRUGATED	METAL							
9	29			X															
0	29				X							WASHED S.	2	18	27				CLOVERLEAF DRILLING
														20					PADDOCK DRILLING
														11					PADDOCK DRILLING
														18					PADDOCK DRILLING
														13					PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-32-10-21W	GLEN GUNN	T		23/07	0-9 CLAY: BROWN /9-12 SAND: VERY FINE, BROWN /12-18 CLAY: BROWN, ODD PEBBLE /18-21 TILL: FIRM, GREY /21-29 TILL: SOFT, GREY, STRINGER SAND 29 TO 31 FEET /29-35 TILL: SOFT, GREY, PEBBLES /35-37 CLAY: SILTY, GREY / 37-38 SAND: FINE, GREY /38-41 CLAY: SILTY, GREY /41-45 CLAY: SOFT, SILTY, GREY /45-48 SAND: CLAYEY, GREY /48-51 CLAY: SILTY, GREY
SE-32-10-21W	GLEN GUNN	T		23/07	0-20 CLAY: BROWN /20-41 CLAY: SOFT, GREY
SE-32-10-21W	GLEN GUNN	T		23/07	0-50 CLAY, GREY AT 20 FT, TURNING TO SOFT GREY TILL AT 40 FT.
SE-32-10-21W	GLEN GUNN	T		23/07	0-28 SAND: FINE, BROWN, OXIDIZED /28-35 CLAY: GREY
SE-32-10-21W	GLEN GUNN	T		23/07	0-9 CLAY: BROWN /9-12 SAND: VERY FINE, BROWN /12-18 CLAY: BROWN, PEBBLES /18-21 TILL: FIRM, GREY /21-29 TILL: SOFT, GREY, STRINGER OF SAND 29 TO 31 FEET /29-35 TILL: SOFT, PEBBLES, GREY /35-37 CLAY: SILTY, GREY /37-38 SAND: FINE, GREY /38-41 CLAY: SILTY, GREY /41-45 CLAY: SOFT, SILTY, GREY /45-48 SAND: CLAYEY, GREY /48-51 CLAY: SILTY, GREY
SE-32-10-21W	GLEN GUNN	T		23/07	0-20 CLAY: BROWN /20-41 CLAY: SOFT, GREY, DRY
SE-32-10-21W	GLEN GUNN	T		23/07	0-50 CLAY: GREY AT 20 FEET, TURNING TO SOFT GREY TILL AT 40 FEET
SE-32-10-21W	GLEN GUNN	T		23/07	0-28 SAND: FINE, BROWN, OXIDIZED /28-35 CLAY: GREY
SE-32-10-21W	GLEN GUNN	T		23/07	0-10 SILT: CLAYEY, BROWN /10-13 CLAY: SILTY, BROWN /13-20 SAND: FINE, BROWN, CLEAN, OXIDIZED /20-21 SAND: CLAYEY,BROWN /21-23 SAND: SILTY, BROWN /23-26 CLAY: SILTY, GREY /26-27 SAND: FINE, GREY, DIRTY /27-31 TILL: FIRM, GREY
SE-32-10-21W	GLEN GUNN	T		23/07	0-6 CLAY: BROWN /6-10 SILT: BROWN /10-21 SILT: BROWN, CLAYEY /21-25 SAND: FINE, DIRTY, BROWN /25-26 CLAY: SILTY, GREY /26-29 CLAY: SOFT, STICKY, GREY /29-34 SAND: FINE, GREY, CLEAN /34-36 CLAY: SILTY, GREY / 36-41 TILL: GREY, FIRM
SE-32-10-21W	GLEN GUNN	T		23/07	0-5 CLAY: BROWN /5-11 SAND: VERY FINE, BROWN /11-19 SILT: CLAYEY, BROWN /19-20 SILT: CLAYEY, GREY /20-23 CLAY: SOFT, SILTY, GREY /23-28 SAND: SILTY, GREY, DIRTY /28-31 CLAY: SOFT, SILTY, GREY /31-34 SAND: FINE, GREY, CLEAN /34-48 CLAY: SILTY, GREY /48-49 TILL: SOFT, GREY
SE-32-10-21W	GLEN GUNN	T		21/06	0-6 TILL: SANDY, BROWN /6-28 SAND: FINE, SILTY, BROWN /28-36 CLAY: SANDY, BROWN /36-37 CLAY: SOFT, GREY /37-38 SILT /38-72 CLAY: VERY SOFT, GREY /72-100 TILL: STONY, GREY /100-101 SAND: FINE /101-104 TILL: GREY / 104-108 SAND: FINE, GREY /108-110 TILL: GREY /110-112 SAND: COARSE / 112-212 TILL: STONY, GREY /212-220 SHALE: BLUE
SE-32-10-21W	G GUNN	P L		23/10	0-5 CLAY: SILTY, BROWN /5-11 SAND: VERY FINE, SILTY, BROWN /11-22 SAND: SILTY, GREY /22-23 CLAY: SILTY, GREY /23-28 SAND: SILTY, GREY, FINE CLEAN LENSES /28-31 CLAY: SOFT, STICKY, GREY /31-34 SAND: FINE, GREY, CLEAN /34-48 CLAY: SILTY, GREY /48-49 TILL: SOFT, GREY
-36-10-21W	ART BOVER	T		/06	0-15 CLAY /15-15.5 SHALE (HILLWOOD)
-36-10-21W	ART BOVER	T		/06	0-45 CLAY /45-45.5 SAND: GREY BLACK, CLAYEY /45.5-51 SHALE (HILLWOOD)
SE-10-11-21W	DEERBOINE COLONY	T		26/04	0-4 CLAY: BLACK /4-14 CLAY: SOFT, BROWN /14-23 CLAY: SOFT, GREY /23-24 SAND AND SHALE: SILTY /24-30 CLAY: BLACK /30-37 CLAY: SOFT, GREY /37-47 SAND: FINE, GREY /47-65 CLAY: SOFT, GREY /65-75 SHALE
SE-10-11-21W	DEERBOINE COLONY	T		26/04	0-4 CLAY: BLACK /4-14 CLAY: BROWN /14-24 CLAY: SOFT, GREY /24-34 SAND: VERY DIRTY, GREY /34-64 CLAY: SOFT, GREY /64-65 GRAVEL /65-75 SHALE
SE-10-11-21W	DEERBOINE COLONY	T		26/04	0-4 CLAY: BLACK /4-12 CLAY: BROWN /12-25 CLAY: SOFT, GREY /25-27 SAND: FINE, VERY DIRTY /27-28 CLAY: SOFT /28-47 SAND: MEDIUM, VERY SILTY / 47-58 CLAY: SOFT, GREY /58-65 SAND: FINE /65-67 CLAY: SOFT, GREY /67-70 SHALE
SE-10-11-21W	DEERBOINE COLONY	T		26/04	0-13 CLAY: BROWN /13-29 CLAY: SOFT, GREY /29-46 SAND: MEDIUM, VERY DIRTY /46-49 SAND: FINE, DIRTY /49-70 SAND, SILT AND SOFT CLAY: LAYERS /70-75 SHALE
SE-10-11-21W	DEERBOINE COLONY	T			0-4 CLAY: SOFT, BLACK /4-8 CLAY: SOFT, BROWN /8-15 CLAY: SOFT, GREY / 15-35 SAND: FINE, GREY, SILTY /35-37 CLAY: SOFT, GREY /37-45 SHALE
SE-10-11-21W	DEERBOINE COLONY	T			0-11 CLAY: SOFT, BROWN /11-16 CLAY: SOFT, GREY /16-28 CLAY: SILTY, SANDY, GREY /28-31 SAND: FINE, GREY /31-64 CLAY: SOFT, GREY /64-65 SAND AND GRAVEL: COARSE /65-75 SHALE
SE-10-11-21W	DEERBOINE COLONY	T			0-6 CLAY: BLACK /6-14 CLAY: LIGHT BROWN /14-16 CLAY: BLACK GREY /16-22 CLAY: SILTY, BLACK /22-31 CLAY AND SILT: SHELLS /31-35 CLAY: SOFT, SANDY, SILTY /35-59 CLAY: SOFT, GREY /59-64 SAND /64-99 SHALE
SE-10-11-21W	DEERBOINE COLONY	T			0-11 CLAY: BROWN /11-21 CLAY: SOFT, GREY /21-24 SAND: FINE /24-25 CLAY: GREY /25-30 SAND: FINE, GREY, LOTS OF SHALE AND SILT /30-36 SAND: MEDIUM /36-45 SAND: SILTY /45-52 CLAY: SOFT, GREY /52-55 SHALE: HARD
SE-10-11-21W	DEERBOINE COLONY	T			0-11 CLAY: SOFT, BROWN /11-23 CLAY: SOFT, GREY /23-47 SAND: FINE, DIRTY.

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG DRY	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
														33				PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
														21				PADDOCK DRILLING
														33				PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
														21				PADDOCK DRILLING
														13				PADDOCK DRILLING
														29				PADDOCK DRILLING
														11				PADDOCK DRILLING
																		M & M DRILLING (RIVERS)
0	48	X						30				CORRUGATED GALVANIZED PERF. PIPE						
0	48		X															
0	48			X								WASHED S.	9	13		1		PADDOCK DRILLING
														5				PADDOCK DRILLING
														5				PADDOCK DRILLING
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
													10	12	45	1		M & M DRILLING (RIVERS)
													5	10	27			M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
													5					M & M DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GREY /47-51 SAND: FINE. SILTY /51-62 CLAY: SOFT. GREY /62-65 SHALE
SW-20-12-21W	JACK SUDBRANSON	P	D	06/84	0-3 CLAY: BROWN. GRAVELLY /3-24 SAND AND GRAVEL: COARSE. DRY /24-33 CLAY: SOFT. BROWN /33-34 CLAY: SOFT. GREY /34-36 SILT AND SAND: SOFT / 36-38 CLAY: HARD. GREY /38-43 SAND: FINE. GREY. SILTY /43-70 TILL: STONY. GREY
-23-12-21W	J LEVESQUE	T		23/68	0-28 GRAVEL: COARSE. HEAVY ROCK /28-33 CLAY: SANDY. BLUE
SE-28-12-21W	D HOLMSTROM	P	D	16/84	0-15 GRAVEL: DRY /15-21 GRAVEL: WET. SOME GREY SAND /21-29 TILL: BLUE
SW-32-12-21W	LEONARD LEPP	P	D	27/68	0-11 TILL: STONY. BROWN /11-235 TILL: STONY. GREY /235-250 SAND AND GRAVEL
NW-30-13-21W	E HENRY & SONS	T		13/10	0-27 CLAY: YELLOW /27-29 SAND /29-30 CLAY: YELLOW /30-33 CLAY: GREY
NW-30-13-21W	E HENRY & SONS	T		13/10	0-20 CLAY: YELLOW /20-21 SAND AND CLAY: MIXED /21-25 CLAY: YELLOW
NW-30-13-21W	E HENRY & SONS	P	L	07/11	0-18 CLAY: YELLOW /18-22 SAND AND GRAVEL /22-27 SAND /27-50 CLAY: GREY. STONES
NW-30-13-21W	E HENRY	T			0-19 CLAY: YELLOW /19-22 CLAY AND GRAVEL: YELLOW /22-22.5 SAND /22.5-23 CLAY: YELLOW /23-24 GRAVEL /24-47 CLAY: GREY /47-54 CLAY: SANDY. GREY / 54-58 CLAY: GREY
-31-13-21W	REID BROS.	T		02/10	0-20 CLAY: YELLOW /20-35 CLAY: GREY /35-36 SAND /36-38 SAND AND GREY CLAY: LAYERS /38-48 CLAY: GREY
-31-13-21W	REID BROS.	P	DL	03/10	0-20 CLAY: YELLOW /20-29 CLAY: GREY /29-32 SAND /32-33 CLAY: GREY /33-34 SAND /34-38 CLAY: GREY /38-42 SAND /42-50 CLAY: GREY
NW-33-13-21W	JOHN LUPP	P	D	23/84	0-22 TILL: BROWN. STONY /22-93 TILL: BLACK GREY /93-95 SAND: FINE. SILT /95-97 TILL: STONY. GREY /97-97.5 SAND /97.5-151 TILL: STONY. GREY / 151-153 SAND AND GRAVEL /153-193 TILL: STONY. GREY /193-200 SHALE
-18-15-21W	E KOSIENNEY	T		21/86	0-7 CLAY: SANDY. YELLOW GREY /7-22 CLAY: YELLOW /22-25 SHALE AND CLAY / 25-30 CLAY: HARD. GREY /30-33 CLAY: GREY
-18-15-21W	E KOSCIELNY	P	D	25/86	0-7 CLAY: SANDY. YELLOW GREY /7-22 CLAY: YELLOW /22-25 SHALE AND CLAY / 25-30 SAND AND GREY CLAY /30-35 CLAY: GREY
NW-09-18-21W	H BOWE	P	D	29/88	0-4 TILL: BROWN. TOPSOIL /4-24 SAND AND GRAVEL /24-28 TILL: GREY /28-60 SHALE (ODANAH)
NW-10-18-21W	KEESEEKOOVEVIN BAND	P	D	09/87	0-36 TILL: BROWN /36-52 TILL: GREY /52-54 SAND: MEDIUM /54-71 TILL: GREY /71-100 SHALE (ODANAH)
NW-10-18-21W	KEESEEKOOVEVIN BAND	P	D	10/87	0-29 TILL: BROWN /29-89 TILL: GREY /89-91 SAND: MEDIUM /91-130 SHALE (ODANAH)
SE-15-18-21W	KEESEEKOOVEVIN BAND	P	D	10/86	0-16 SAND: BROWN /16-18 SAND AND GRAVEL /18-30 TILL: GREY /30-55 SHALE (ODANAH)
SW-15-18-21W	KEESEEKOOVEVIN BAND	P	D	10/86	0-3 TILL: BROWN /3-15 GRAVEL /15-18 TILL: BROWN /18-30 TILL: GREY /30-60 SHALE (ODANAH)
SW-15-18-21W	KEESEEKOOVEVIN BAND	P	D	11/87	0-41 TILL: BROWN /41-84 TILL: GREY /84-127 SHALE (ODANAH)
NE-15-18-21W	KEESEEKOOVEVIN BAND	P	D	13/87	0-8 CLAY: BROWN /8-16 GRAVEL /16-17 TILL: BROWN /17-38 CLAY: GREY /38-52 TILL: GREY /52-63 SAND: MEDIUM
SE-16-18-21W	KEESEEKOOVEVIN BAND	P	D	20/86	0-4 TILL: GRAVELLY /4-15 TILL: BROWN /15-23 TILL: GREY /23-26 SAND: MEDIUM. BROWN /26-92 TILL: GREY /92-150 SHALE (ODANAH)
SE-16-18-21W	KEESEEKOOVEVIN BAND	P	D	04/87	0-6 GRAVEL /6-16 TILL: BROWN /16-58 TILL: GREY /58-100 SHALE (ODANAH)
SE-16-18-21W	KEESEEKOOVEVIN BAND	P	D	16/87	0-20 TILL: BROWN /20-98 TILL: GREY /98-150 SHALE (ODANAH)
SE-16-18-21W	KEESEEKOOVEVIN BAND	P	D	16/87	0-22 TILL: LOOSE. BROWN /22-57 TILL: GREY /57-105 SHALE (ODANAH)

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	40	X					5				PVC						
40	45			X			5		.018	WIRE WOUND	S. S.						
					X								38.3	41.8	12		M & M DRILLING (RIVERS)
																	LARSENS WELL DRILLING
0	9	X					30	30		CORRUGATED	GALVANIZED						
9	29			X			30			PERF. PIPE	GALVANIZED						
0	29				X		30	42			WASHED S.	5	15	26	1		CLOVERLEAF DRILLING
0	240	X					4				PVC						
240	245			X			4		.015	WIRE WOUND	S. S.						
					X							3	+23				M & M DRILLING (RIVERS)
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
0	59	X									GALVANIZED						
29	59			X													
19	59				X							2					LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
																	LARSENS WELL DRILLING
0	59	X					36				GALVANIZED						
28	59			X													
18	59				X							12					LARSENS WELL DRILLING
0	92	X					5				PVC						
92	97			X			5		.018	WIRE WOUND	S. S.						
					X							4	17	99	8		M & M DRILLING (RIVERS)
																	LARSENS WELL DRILLING
0	28	X					30				GALVANIZED						
28	35			X													
18	35				X							2		19			LARSENS WELL DRILLING
0	49	X					5.0			INSERT	PLASTIC						
49	69			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	20	20		3		COSENS DRILLING
0	75	X					5.0			INSERT	PLASTIC						
75	95			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	12	60		3		COSENS DRILLING
0	102	X					5.0			INSERT	PLASTIC						
102	122			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	22	71		2		COSENS DRILLING
0	35	X					5.0			INSERT	PLASTIC						
35	55			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	15	17				COSENS DRILLING
0	49	X					5.0			INSERT	PLASTIC						
49	69			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	10	17				COSENS DRILLING
0	97	X					5.0			INSERT	PLASTIC						
97	117			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	12	64		3		COSENS DRILLING
0	58	X					5.0			INSERT	PLASTIC						
58	81			X			4.0		.015	WIRE WOUND	S. S.						
					X						SILICA S.	22	9		2		COSENS DRILLING
0	124	X					5.0			INSERT	PLASTIC						
124	144			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	20	60				COSENS DRILLING
0	72	X					5.0			INSERT	PLASTIC						
72	92			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	50	49				COSENS DRILLING
0	120	X					5.0			INSERT	PLASTIC						
120	140			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	33					COSENS DRILLING
0	83	X					5.0			INSERT	PLASTIC						
83	103			X			5.0			SL. PIPE	PLASTIC						
					X					PEA SIZE	GRAVEL	15	43				COSENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-23-18-21W	KEESEEKOOWEWIN BAND	P	D	12/87	0-6 CLAY: BROWN /6-42 TILL: BROWN /42-143 TILL: GREY /143-157 SAND: FINE. BROWN. STICKY /157-178 TILL: GREY /178-220 SHALE (ODANAH)
SE-27-18-21W	KEESEEKOOWEWIN BAND	P	D	17/86	0-10 SAND: MEDIUM. BROWN /10-26 TILL: BROWN /26-58 TILL: GREY /58-120 SHALE (ODANAH)
SE-27-18-21W	KEESEEKOOWEWIN BAND	P	D	05/87	0-6 GRAVEL /6-19 TILL: BROWN /19-43 TILL: GREY /43-45 SAND: FINE. GREY / 45-74 TILL: GREY /74-81 SAND: MEDIUM /81-85 TILL: GREY
SE-03-25-21W	D WIRNCHARUK	P	D	08/11	0-14 TILL: YELLOW. SANDY /14-48 TILL: GREY. PLASTIC /48-58 TILL: GREY. SMALL STONES /58-68 SAND: GREY. FINE. COARSE GRAVEL MIXED /68-69 TILL: GREY. ROCK
NE-34-25-21W	PETER	P	L	13/88	0-9 GRAVEL: BOULDERS /9-22 CLAY: BROWN. SILTY /22-23 SAND: GREY /23-31 TILL: GREY
SE-31-68-21W	F SHLACHETAA	P	D	25/85	0-30 LIMESTONE: YELLOW /30-40 LIMESTONE: BROWN /40-50 LIMESTONE: WHITE / 50-65 LIMESTONE: YELLOW. FRACTURED
SW-31-68-21W	LADOUCEUR CAFE	P	D	25/85	0-40 LIMESTONE /40-45 LIMESTONE: PINK /45-60 LIMESTONE: GREY /60-65 LIMESTONE: BROWN. PINK LAYER. FRACTURED
SW-31-68-21W	H CHAMBERLAIN	P	D	28/85	0-6 TILL /6-35 LIMESTONE: YELLOW /35-45 LIMESTONE: BROWN /45-65 LIMESTONE: DARK BROWN /65-75 LIMESTONE: PINK /75-80 LIMESTONE: WHITE / 80-85 LIMESTONE: BROWN
SE-18-96-21W	SOURIS RIVER COLONY	P	D	83/10	0-15 GRAVEL AND SHALE: COARSE /15-20 SAND: FINE TO MEDIUM. BROWN /20-29 SAND AND SHALE: FINE TO MEDIUM /29-33 TILL: GREY
SE-03-01-22W	M JONES	P	D	05/87	0-5 TILL: YELLOW /5-10 TILL: BROWN /10-20 TILL: REDDISH BROWN /20-40 SAND AND GRAVEL: YELLOW
-03-01-22W	J JESSET	P	D	29/86	0-30 GRAVEL: OXIDIZED /30-80 SAND: SILTY. CLAY /80-120 SAND. GRAVEL. SHALE. COAL
SE-04-01-22W	T YAREMKA	P	D	28/86	0-30 CLAY: YELLOW /30-31 GRAVEL /31-70 CLAY: BLUE /70-75 GRAVEL. SAND / 75-120 CLAY: STRINGER SAND /120-146 SAND. GRAVEL
SW-04-01-22W	D CANNONS	P	D	13/87	0-11 TILL: BROWN. SANDY /11-12.5 SAND: BROWN /12.5-29 TILL: BROWN /29-30 SAND: GREY. MEDIUM /30-39 SAND: GREEN. SILTY
-04-01-22W	MR. ROWSTON	P	D	23/84	0-8 GRAVEL /8-22 SAND AND CLAY /22-29 CLAY: BLUE
NW-29-01-22W	P LEST	P	DL	02/10	0-25 TILL: BROWN /25-48 TILL: GREY /48-51 SAND: GREY /51-60 TILL: BLUE
NE-34-01-22W	L BLACK	P	DL	15/92	0-6 TILL: BROWN /6-10 TILL: BROWN. SANDY /10-20 TILL: BROWN /20-22 SAND: SILTY. BROWN /22-28 SAND: MEDIUM TO FINE. GREY /28-30 CLAY: BLUE
NE-03-02-22W	L ROMMELAERE	P	DL	18/92	0-22 TILL: BROWN /22-26 TILL: GREY. SANDY. GRAVELLY /26-58 TILL: GREY. ODD STRINGERS
SW-33-02-22W	A VINTLE	P	DL	03/10	0-13 TILL: BROWN /13-28 SAND: GREEN. SILTY /28-48 SILT: GREY
SE-10-06-22W	D SOMMERVILLE	P	D	29/11	0-6 SAND: BROWN /6-9 SAND: BROWN. SILTY /9-12 GRAVEL: GREYISH /12-14 SAND: GREY. SILTY /14-40 TILL: GREY. ODD STRINGER
NE-16-06-22W	B HUNT	P	DL	11/09	0-9 SAND: BROWN. SILTY /9-11 SAND: GREY. SILTY /11-14 SAND AND GRAVEL: GREY. CLEAN /14-25 TILL: BLUE
NE-25-06-22W	G RACHER	P	D	19/03	0-35 TILL: BROWN /35-36 SAND AND GRAVEL: BROWN /36-60 TILL: BLUE. STRINGERS SAND
SE-05-06-22W	V VINTERS	P	DL	05/10	0-6 CLAY: SILTY. BROWN /6-14 SAND: SILTY. BROWN. FINE /14-20 SAND: SILTY. GREY. FINE /20-21 SAND: VERY FINE. GREY. CLEAN /21-24 CLAY: GREY. SILTY /24-25 SAND: SILTY. GREY /25-30 CLAY: SILTY. GREY
NE-19-06-22W	U.N.E.	T		06/82	0-9.8 SAND: FINE TO VERY FINE. BROWN. RUST. MOIST TO WET /9.8-22.8 SAND: FINE TO MEDIUM. GREY. SATURATED. ORGANIC COAL LENSES /22.8-29.2 SAND: FINE TO VERY FINE. LENSES OF SILT. CLAY AND ORGANIC COAL. SHALE / 29.2-37.7 CLAY: LACUSTRINE. ALLUVIAL. STIFF. GREY WITH NUMEROUS LAYERS OF SILT /37.7-38.7 SILT: ALLUVIAL. GREY. SANDY /38.7-44.3 CLAY: LACUSTRINE. GREY. STIFF. WITH SEAMS AND LAYERS OF SILT
SW-23-06-22W	L EDGERSON	P	DL	18/90	0-9 SAND: VERY FINE. BROWN /9-18 CLAY: STICKY. ORGANIC /18-18 SAND:

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	160	X						5.0			INSERT	PLASTIC							
160	220			X				5.0			SL. PIPE	PLASTIC							
					X						PEA SIZE	GRAVEL	50	101					COSENS DRILLING
0	98	X						5.0			INSERT	PLASTIC							
98	118			X				5.0			SL. PIPE	PLASTIC							
					X						PEA SIZE	GRAVEL	12	58					COSENS DRILLING
0	78	X						5.0			INSERT	PLASTIC							
78	81			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	9	68	78	3			COSENS DRILLING
0	69	X						30				FIBERGLASS							
69	79			X															
79	0				X							GRAVEL	90	32	69	2			LARSENS WELL DRILLING
0	31	X						36				GALVANIZED							
21	31			X				36				GALVANIZED							
					X								3	18					WESCAN DRILLING
0	20	X							4		INSERT	STEEL	20	9					WATERS DRILLING CO.LTD.
0	20	X						4			INSERT	STEEL	20	2					WATERS DRILLING CO.LTD.
0	20	X						4			INSERT	STEEL							
20	85		X					4					40	4					WATERS DRILLING CO.LTD.
0	23	X						5			INSERT	PVC							
23	28			X				5		.010	WIRE WOUND	S. S.							
28	28.5											WASHDN F.							
					X						NO. 10-30	SILICA S.	10	18	24	2			RALPH EDWARDS & SONS
0	31.5	X						2			T & C	STEEL							
31.5	34.0			X				2		.020	WIRE WOUND	S. S.	4.0	13.5					RAWSON DRILLING LTD.
0	103	X						5				PVC							
103	108			X						.020	WIRE WOUND	S. S.							
98	108				X							SILICA S.	15	30	88	4			TURTLE MOUNTAIN DRILLING
0	120	X						5				PVC							
120	125			X						.020	WIRE WOUND	S. S.							
120	125				X							WASHED S.	5	22	80	4			TURTLE MOUNTAIN DRILLING
0	30	X						30			CORRUGATED	METAL							
10	30			X															
0	30				X							WASHED S.	4	15	37	1			CLOVERLEAF DRILLING
0	10	X						36				GALVANIZED							
10	30			X				35				PLASTIC		8					WATKINS & ARGUE CO.LTD.
0	50	X						30	30		CORRUGATED	GALVANIZED							
30	50			X				30			PERF. PIPE	GALVANIZED							
0	50				X			30	42			WASHED S.	3	12	57	1			CLOVERLEAF DRILLING
0	0	X						30	30		CORRUGATED	GALVANIZED							
0	20			X				30			PERF. PIPE	GALVANIZED							
0	20				X			30	42			WASHED S.	5	19	27	1			CLOVERLEAF DRILLING
0	10	X						30	30		CORRUGATED	GALVANIZED							
10	40			X				30			PERF. PIPE	GALVANIZED							
0	40				X			30	42			WASHED S.	4	34	47	1			CLOVERLEAF DRILLING
0	30	X						30	30		CORRUGATED	GALVANIZED							
10	30			X				30			PERF. PIPE	GALVANIZED							
0	30				X			30	42			WASHED S.	3	8	36	1			CLOVERLEAF DRILLING
0	30	X						30			CORRUGATED	METAL							
0	30				X							WASHED S.	5	9	37	1			CLOVERLEAF DRILLING
0	25	X						30	30		CORRUGATED	GALVANIZED							
5	25			X				30			PERF. PIPE	GALVANIZED							
0	25				X			30	42			WASHED S.	15	9	25	1			CLOVERLEAF DRILLING
0	10	X						30	30		CORRUGATED	GALVANIZED							
10	50			X				30			PERF. PIPE	GALVANIZED							
0	50				X			30	42			WASHED S.	1	15	57	1			CLOVERLEAF DRILLING
0	30	X						30			CORRUGATED	GALVANIZED							
0	30			X							SAW CUT								
0	40				X							WASHED S.	3	11		1			PADDOCK DRILLING

P.F.R.A.

0	28	X						30				FIBERGLASS							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FINE. BROWN. OXIDIZED TO 15 FEET /18-25 SAND: FINE. GREY. CLEAN /25-30 CLAY: SILTY. GREY
NW-27-88-22W	V.R.B.	T		20/82	0-9.5 CLAY: LACUSTRINE. STIFF TO SOFT. BROWN. RUST. SILT LENSES AND SEAMS /9.5-24.3 SAND: FINE. MOIST. SILT LAYERS /24.3-31.2 CLAY: LACUSTRINE. STIFF TO VERY STIFF. GREY /31.2-31.5 SILT: GREY. SOME CLAY. ALLUVIAL /31.5-32.5 CLAY: LACUSTRINE. STIFF. GREY. SILT LENSES AND SEAMS /32.5-40 SILT: GREY. SOFT. MOIST. NUMEROUS LACUSTRINE LENSES AND SEAMS. ALLUVIAL /40-68.6 CLAY: LACUSTRINE. GREY. VERY STIFF. SILT LENSES AND SEAMS
SW-35-88-22W	T EDMUNDS	P	DL	18/87	0-19 CLAY: YELLOW /19-89 CLAY: HARD. BLUE /89-148 CLAY AND GRAVEL: BLUE. HARD /148-195 CLAY: SANDY. BLUE /195-183 SAND: COARSE. MIXED WITH SHALE /183-192 CLAY: SANDY. GREY
SE-15-89-22W	V.R.B.	T		88/82	0-9.8 SILT: ALLUVIAL. BROWN. DRY TO MOIST WITH NUMEROUS POCKETS AND LENSES OF RUST /9.8-15.4 SILT: ALLUVIAL. SOFT. LENSES AND POCKETS OF RUST AND CLAY /15.4-20 CLAY: LACUSTRINE. STIFF TO SOFT. NUMEROUS LENSES AND POCKETS OF RUST AND TRACES OF GYPSUM /20-22.3 SILT: ALLUVIAL. SOFT WITH POCKETS AND LENSES OF RUST /22.3-43.3 SILT: ALLUVIAL. GREY. SOFT DENSE WITH SOME CLAY
NW-27-88-22W	A KAYE	T		14/86	0-11 SAND: FINE. BROWN /11-16.5 SAND: FINE. GREY. VERY CLEAN /16.5-20 CLAY: GREY
-83-16-22W	S ROGERS	P	D	81/82	0-5 CLAY: TILL. GRAVELLY /5-14.5 CLAY: SANDY. SOFT. BROWN /14.5-46 TILL: GREY. BOULDER. THROUGHOUT /46-58 SAND: FINE. SILTY. GREY CLAYEY LAYERS THROUGHOUT
-83-16-22W	Y SHANNON	P	D	83/85	0-4 CLAY: BROWN /4-6 CLAY: BOULDERS /6-14 CLAY: SILTY. BROWN /14-15 CLAY: SILTY. GREY /15-30 SAND: VERY FINE. SILTY. GREY
-83-16-22W	ROY	P	D	27/88	0-5 CLAY: BROWN /5-18 TILL: STONY. SOFT. BROWN /18-23 CLAY: SILTY. GREY /23-35 TILL: SILTY. SANDY ZONES. GREY /35-51 SAND: MEDIUM FINE. CLEAN. GREY /51-51.5 TILL: GREY
SE-11-16-22W	A DENESON	P	D	83/84	0-17 SAND: FINE. BROWN /17-30 SAND: FINE. GREY. CLEAN
SW-88-11-22W	PAUL VEDDENBURN	T		31/88	0-4 CLAY: SOFT. SANDY /4-58 SAND AND GRAVEL: COARSE /58-62 CLAY: BROWN / 62-63 GRAVEL: VERY COARSE
NW-88-12-22W	ROD NIETCH	P	L	18/84	0-16 CLAY: SOFT. BROWN. SILTY /16-30 CLAY: SOFT. SILTY. GREY /30-33 SAND AND CLAY: FINE. SILTY /33-49 TILL: STONY. GREY /49-58 SAND /58-51 BOULDER /51-59 TILL: STONY. GREY /59-75 SAND AND GRAVEL: COARSE
SW-24-12-22W	EDMUND SEATER	P	L	26/86	0-6 SAND: BROWN /6-19 CLAY: BROWN /19-25 CLAY: GREY /25-32 SAND: FINE. SILTY. GREY /32-68 TILL: STONY. GREY /68-98 SAND AND GRAVEL: COARSE
SW-24-12-22W	ED SEATER	P	D		0-6 SAND AND GRAVEL: COARSE /6-19 CLAY: BROWN. SANDY /19-23 CLAY: SOFT. GREY /23-36 CLAY: SOFT. GREY /36-47 TILL: GREY /47-66 SAND AND GRAVEL / 66-75 TILL: GREY
NW-32-12-22W	UNITED GRAIN GROWERS	P	D	85/89	0-7 TILL: LIGHT BROWN /7-28 TILL: BROWN /28-29 SAND: GREY. SILTY /29-30 SAND: GREY. CLEAN. MEDIUM /30-48 TILL: BLUE
NE-26-13-22W	L. HENRY	P	D	19/84	0-12 TILL: STONY. BROWN /12-16 SAND AND GRAVEL: BROWN /16-25 TILL: STONY. BROWN /25-107 TILL: STONY. GREY /107-186 SAND AND GRAVEL /186-132 TILL: STONY. GREY /132-136 SAND AND SILT /136-158 TILL: STONY. GREY / 158-163 SAND AND GRAVEL /163-178 SHALE
SE-22-15-22W	E FORTUNE	P	D	85/86	0-25 TILL: BOULDERS. BROWN /25-45 TILL: BOULDERS. BLUE /45-60 SHALE: HARD AND SOFT LAYERS. BLUE CLAY THROUGHOUT (ODAHAN)
SW-83-16-22W	VM GNILLS	P	DL	15/18	0-22 TILL: BROWN /22-47 TILL: GREY /47-78 SAND /78-88 TILL: GREY
SE-12-18-22W	BLAIR MCINTTRE	P	DL	11/87	0-49 TILL: STONY. BROWN /49-52 TILL: STONY. GREY /52-53 SAND /53-64 TILL: STONY. BROWN /64-140 TILL: STONY. GREY /140-143 CLAY: BROWN / 143-147 TILL: STONY. GREY /147-156 SAND: COARSE /156-165 SHALE
NW-36-18-22W	W LEGANCHUK	P	DL	15/86	0-12 TILL: BROWN /12-16 TILL: BROWN. SAND LAYERS /16-24 TILL: BROWN / 24-59 TILL: GREY /59-63 SHALE: DRY. (ODAHAN) /63-98 TILL: GREY /98-118 TILL: BROWN /118-158 SHALE (ODAHAN)
-88-25-22W	M SYDOR	P	DL	21/87	0-16 TILL: BROWN. BOULDERS /16-19 TILL: GRAVELLY /19-26 TILL: GREY
SW-13-26-22W	C HUTCHISON	P	L	88/11	0-12 CLAY: YELLOW. SANDY /12-28 TILL: GREY. PLASTIC /28-31 GRAVEL: YELLOW. MEDIUM COARSE /31-48 SAND: HARD. GREY /48-58 GRAVEL /58-51 TILL: GREY
SE-16-26-22W	JIM	P	D	28/88	0-17 TILL: BROWN /17-18 TILL: GRAVELLY. BROWN /18-21 TILL: BROWN /21-48 TILL: GREY

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	20			X							SAW CUT		27	9	25	1	30	PADDOCK DRILLING
																		P.F.R.A.
0	173	X						4				PVC						
173	184			X					4	.015	VINE WOUND	S. S.	10	55	125	4		WATKINS & ARGUE CO.LTD.
																		P.F.R.A.
														8				PADDOCK DRILLING
0	58	X						30			CORRUGATED	GALVANIZED						
38	58			X				30			PERF. PIPE							
0	58				X							WASHED S.	3	32		1	40	PADDOCK DRILLING
0	28	X						30			CORRUGATED	GALVANIZED						
0	28			X							PERF. PIPE							
0	28				X							WASHED S.	3.5	14	25	1		PADDOCK DRILLING
0	47	X						30			CORRUGATED	GALVANIZED						
27	47			X							PERF. PIPE							
0	47				X							WASHED S.	12	18	35	1		PADDOCK DRILLING
0	23	X						30			CORRUGATED	GALVANIZED						
23	24			X				30		.010	VINE WOUND	GALVANIZED						
24	28	X						30			CORRUGATED	GALVANIZED						
0	23				X							WASHED S.						
23	24				X						NO. 10-30	SILICA S.						
24	28				X							WASHED S.	12	12	20	1	30	PADDOCK DRILLING
0	54	X						5				PVC						
54	90			X				5		.010	VINE WOUND	S. S.						
					X								12	50	53.7	2		M & M DRILLING (RIVERS)
0	88	X						5				PVC						
88	88			X				5		.010	VINE WOUND	S. S.						
					X									28	68	2		M & M DRILLING (RIVERS)
0	83	X						5				PVC						
83	88			X				5		.010	VINE WOUND	S. S.						
					X								10	38	42.3			M & M DRILLING (RIVERS)
0	58	X						5				PVC						
58	55			X				5		.010	VINE WOUND	S. S.						
					X								12	21.4	55	2		M & M DRILLING (RIVERS)
0	36	X						30	30		CORRUGATED	GALVANIZED						
18	36			X				30			PERF. PIPE	GALVANIZED						
0	36				X			30	42			WASHED S.	4	28	36	1		CLOVERLEAF DRILLING
0	132	X						5				PVC						
132	137			X				5		.010	VINE WOUND	S. S.						
					X								5	52.5	132	1		M & M DRILLING (RIVERS)
0	88	X						30			CORRUGATED	GALVANIZED						
30	88			X				30			PERF. PIPE							
10	88				X						3/8 IN.	GRAVEL	28	23	68	1		PADDOCK DRILLING
0	88	X						5.0			INSERT	PLASTIC						
68	78			X				4.0		.015	VINE WOUND	S. S.						
					X							SILICA S.	75	17				COSENS DRILLING
0	153	X						5				PVC						
153	158			X				5		.010	VINE WOUND	S. S.						
					X								10	73	75	4		M & M DRILLING (RIVERS)
0	130	X						5.0			INSERT	PLASTIC						
130	150			X				5.0			SL. PIPE	PLASTIC						
					X						PEA SIZE	GRAVEL	12	110				COSENS DRILLING
0	26	X						30				GALVANIZED						
16	26			X				30				GALVANIZED						
					X									11				WESCAN DRILLING
0	52	X						30				STEEL						
28	58			X				30		.375								
0	51				X							GRAVEL	20	28	51	2		EARTH DRILLING CO. LTD.
0	40	X						30				GALVANIZED						
15	24			X														
					X								0.5	12				WESCAN DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-21-25-22W	C ASH	P	D	27/06	0-6 SAND /6-16 CLAY: SILTY. GREY /16-22 SAND: SILTY /22-46 CLAY: GREY. STICKY
NW-34-26-22W	G GENIK	P	L	24/06	0-12 TILL: BROWN /12-18 GRAVEL. BOULDERS
SW-35-29-22W	WAYNE	P	L	03/05	0-5 SAND AND GRAVEL /5-21 TILL: BROWN /21-38 SAND: SILTY. GREY /38-45 SHALE: BLACK
NW-08-32-22W	P TYNCHTSHNY	P	D	14/06	0-3 GRAVEL AND BOULDERS /3-12 TILL: BROWN /12-13 TILL: GRAVELLY /13-18 TILL: GREY /18-19 CLAY: SILTY. SOME WATER /19-23 TILL: GREY. BOULDERS / 23-45 SHALE: BLACK
-32-32-22W	N NRYNORYSHEN	T		24/06	0-9 CLAY: BROWN /9-14 CLAY: GREY. SAND LAYERS. SALTY /14-46 SHALE: BLACK
NE-12-35-22W	J DZIKOWSKI	P	D	15/06	0-12 SAND: BROWN TILL /12-17 CLAY: BLUE. LAYERS SAND /17-30 HARDPAN / 30-33 SAND: BROWN /33-35 HARDPAN
SE-34-01-23W	E ANDRIES	T		27/06	0-50 TILL: YELLOW AND BROWN /50-70 CLAY TILL: BLUE
SE-34-01-23W	E ANDRIES	T		31/06	0-25 CLAY TILL: BROWN /25-180 CLAY TILL: BLUE /180-201 CLAY TILL: BLUE. ODD SAND STRINGERS /201-212 SAND AND GRAVEL: YELLOW. DRY /212-225 CLAY TILL: BLUE /225-230 CLAY: SILTY. REDDISH YELLOW /230-270 SHALE: GREY / 270-280 TURTLE MOUNTAIN FORMATION. STRINGERS IN SHALE /280-300 SHALE: GREY
NE-04-02-23W	D ANDRIES	T		22/06	0-27 CLAY TILL: YELLOW /27-55 TILL: BROWN. YELLOW OXIDIZED LAYERS. SOME YELLOW SAND /55-200 SHALE: BLUE
NE-04-02-23W	D ANDRIES	P	L	27/06	0-25 CLAY TILL: YELLOW /25-78 CLAY TILL: BLUE /78-181 SHALE: SOFT. BLUE /181-188 SAND: FINE TO MEDIUM. BLUE /188-195 SHALE: GREY
NW-06-04-23W	G HODDESS	P	L	09/11	0-17 CLAY: YELLOW /17-130 SHALE
SW-29-04-23W	GASTON TEETAERT	P	L	27/06	0-8 TILL: BROWN /8-22 TILL: GREY /22-35 SHALE: GREY /35-95 SHALE: BLUE / 95-97 SHALE: STICKY. GREY
NW-07-06-23W	V.R.B.	T		19/03	0-26.2 SAND: FINE. LIGHT BROWN. DRY. BECOMING MOIST AT 25 FEET WITH TRACE OF RUST AND GREY SEAMS /26.2-27.9 CLAY: LACUSTRINE. GREY AND BROWN INTERBEDDED. SILT SEAMS ORGANIC LENSES. SAND POCKETS /27.9-31.2 SAND: FINE. GREY. WET. COAL PARTICLES /31.2-33.5 SAND: FINE TO COARSE. MOSTLY FINE. WET. COAL PARTICLES SILTY /33.5-38.1 SAND: FINE TO COARSE. MOSTLY MEDIUM. WET. PEBBLES /38.1-40.2 CLAY: GLACIAL. GREY. SANDY. FIRM
SW-09-06-23W	V.R.B.	T		20/03	0-18.9 CLAY: LACUSTRINE. LIGHT BROWN. SILTY. VERY SANDY. RUST SEAMS AND POCKETS. SAND AND SILT POCKETS /18.9-30.8 CLAY: LACUSTRINE. GREY. SILTY. ORGANIC POCKETS. STIFF /30.8-38.4 CLAY: GLACIAL. GREY. SANDY. FIRM
SE-17-06-23W	J. BERTHOLET	T		13/06	0-11 CLAY: SILTY. BROWN /11-17 CLAY: GREY /17-21 TILL
SW-17-06-23W	J. BERTHOLET	T		13/06	0-10 SAND: VERY FINE. BROWN /10-15 CLAY: SANDY. BROWN /15-30 CLAY: GREY
SE-18-06-23W	GORDON J. CURRAN	P	L	25/09	0-7 SAND: BROWN /7-18 CLAY: BROWN /18-29 SAND: FINE. GREY /29-25 SAND: FINE TO COARSE. GREY /25-28 CLAY: GREY
NW-32-06-23W	V.R.B.	T		27/02	0-1.8 SAND: FINE. DARK BROWN. ORGANIC /1.8-7.5 SAND: FINE. LIGHT BROWN. RUST. CLAY AND SILT LENSES /7.5-9.2 SAND: FINE TO MEDIUM. BROWN. MOIST. RUST. ORGANIC LENSES /9.2-23.0 SAND: FINE TO COARSE. MOSTLY MEDIUM. GREY. WET. CARBONACEOUS LENSES /23.0-35.4 SAND: FINE TO MEDIUM. MOSTLY FINE. GREY. WET /35.4-38.4 SILT: ALLUVIAL. GREY. MOIST. CLAY LENSES / 38.4-52.5 CLAY: LACUSTRINE. GREY. VERY SILTY WITH SILT AND CLAY LAYERS
NE-32-06-23W	V.R.B.	T		21/02	0-3.6 SAND: FINE. SILTY. ORGANIC. DARK BROWN /3.6-5.6 SAND: FINE. MEDIUM BROWN. SILTY. SOME CLAY /5.6-17.4 CLAY: LACUSTRINE. LIGHT BROWN. STIFF. SILTY. SANDY. SILT POCKETS AND LENSES. RUST AND CARBONACEOUS LENSES / 17.4-19.4 SILT: ALLUVIAL. GREY!SH BROWN. SANDY. CLAY SEAMS. RUST AND CARBONACEOUS LENSES /19.4-25.6 SAND: FINE TO MEDIUM. WET. GREY. RUST AND COAL SEAMS /25.6-27.2 SILT: GREY. SANDY. SAND AND COAL SEAMS /27.2-29.2 SAND: FINE. GREY. WET. COAL LAYERS AND POCKETS /29.2-32.0 SILT: GREY. VERY SANDY. COAL PARTICLES /32.0-33.8 CLAY: LACUSTRINE. GREY. STIFF. SILT LAYERS /33.8-37.7 SILT: GREY. SANDY. CLAY AND SAND SEAMS
SE-35-06-23W	V.R.B.	T		20/03	0-3.9 SAND: FINE. SILTY. LIGHT BROWN. DRY /3.9-12.1 CLAY: LACUSTRINE. LIGHT BROWN. SILTY. SANDY SILT AND SAND SEAMS /12.1-47.2 CLAY: LACUSTRINE. GREY. SILTY. RUST AND SILT LENSES. STIFF. SOME PEBBLES 34 TO 47 FEET /47.2-59.1 CLAY: GLACIAL. GREY. SANDY. FIRM. SAND POCKETS
NW-15-07-23W	C.H.HODSON	P	D	07/12	0-6 CLAY: BROWN /6-16 CLAY: GREY /16-28 SAND: GREY. SILTY. FINE /28-40 CLAY: GREY. SILTY
SE-06-08-23W	V.R.B.	T		07/02	0-6.9 SAND: FINE TO MEDIUM. BROWN. MOIST. RUST. SILTY /6.9-7.5 CLAY: SANDY WITH SEAMS OF SAND /7.5-11.2 SAND: FINE TO MEDIUM. WITH RUST AND LENSES OF ORGANICS. SILTY. WET /11.2-19.0 SAND: FINE TO MEDIUM. GREY.

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	38	X						36				GALVANIZED							
15	26			X				36				GALVANIZED							
					X								2	9					VESCAN DRILLING
0	18	X						36				GALVANIZED							
12	18			X									5	7					VESCAN DRILLING
0	45	X						36				GALVANIZED							
20	45			X				36				GALVANIZED							
					X									19					VESCAN DRILLING
0	41	X						36				GALVANIZED							
10	20			X				36				GALVANIZED	1						
													2						VESCAN DRILLING
0	35	X						36				METAL							
				X															
					X														CIRCLE N DRILLING
																			RAWSON DRILLING LTD.
																			RAWSON DRILLING LTD.
																			RAWSON DRILLING LTD.
0	178.5	X						5				PVC							
178.5	198.0			X					5	.015	WIRE WOUND	S. S.							
170	198				X						NO. 10-30	SILICA S.	17.0	28.8	69.7	2			RAWSON DRILLING LTD.
0	88	X						5				PVC							
88	198			X				5			SAW CUT	PVC	3.5	20	70	2			TURTLE MOUNTAIN DRILLING
0	58	X						4			INSERT	PVC							
58	96			X				4			PERF. PIPE	PVC	5	24	45	2	30		RALPH EDWARDS & SONS
0	33.6	X						2				BLACK IRON							
33.6	38.2			X				2		.018	WIRE WOUND	S. S.	4	17.2					P.F.R.A.
																			P.F.R.A.
																			PADDOCK DRILLING
																			PADDOCK DRILLING
0	20	X						5			INSERT	PVC							
20	28			X				4		.018	WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.	9	15.5	22.9	2			RALPH EDWARDS & SONS
																			P.F.R.A.
																			P.F.R.A.
																			P.F.R.A.
0	39	X						30			CORRUGATED	METAL							
10	38			X															
0	39				X							WASHED S.	1	18	37	1			CLOVERLEAF DRILLING
																			P.F.R.A.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SATURATED. LENSES OF ORGANIC COAL. SILTY /15.0-24.6 SAND: FINE TO MEDIUM. SILTY. LENSES OF ORGANIC COAL. DARK GREY /24.6-29.5 SAND: FINE TO MEDIUM. LENSES OF ORGANIC COAL /29.5-30.7 SAND: FINE TO MEDIUM. GREY. SATURATED. TRACES OF COAL /30.7-41.0 CLAY: STIFF. GREY. LENSES OF SILT. POCKETS AND LAYERS OF SAND /41.0-48.2 CLAY: GREY. SILT LENSES
09-18-08-23W	W.R.B	T		19/04	0-9.8 SAND: FINE. LIGHT BROWN. DAMP. SILTY /9.8-14.1 SAND: FINE. LIGHT BROWN. DAMP. VERY SILTY /14.1-22.6 SILT: LIGHT BROWN. SANDY. DAMP RUST AND CLAY LENSES. BECOMING WET AT 19 FEET. [illegible] MEDIUM BROWN AT 20 FEET / 22.6-23.0 SAND: FINE. MEDIUM BROWN. DAMP. VERY SILTY /23.0-64.3 SAND: FINE. GREY. VERY SILTY. WET. COAL PARTICLES /64.3-75.5 CLAY: GREY. SILTY
NE-18-08-23W	W.R.B.	T		13/08	0-5 CLAY: FINE BROWN SAND /5-30 SAND: FINE. BROWN /30-35 SAND: FINE. GREY /35-40 SAND: FINE. GREY. COAL BEAR AT 37 FEET /40-60 SAND: FINE TO MEDIUM GREY
09-20-08-23W	W.R.B	T		02/02	0-5.6 SAND: FINE. TAN BROWN. MOIST. RUST NODULES /5.6-24.0 SAND: FINE TO MEDIUM. GREY. WET. COARSER BELOW 20 FEET /24.0-25.9 SAND: VERY FINE. SILTY. GREY BROWN /25.9-30.2 SAND: VERY FINE. GREY BROWN. SILICA / 30.2-41.3 SAND: VERY FINE TO FINE SILICA. SOME SHALE /41.3-42.0 CLAY: DARK BROWN. LACUSTRINE /42.0-63.3 SAND: VERY FINE. DARK BROWN. CLAYEY. SILTY /63.3-67.3 CLAY: DARK BROWN. LACUSTRINE. ALLUVIAL GREY SILT / 67.3-67.6 SAND: DARK BROWN. SILTY. VERY FINE /67.6-68.6 CLAY: DARK BROWN. LACUSTRINE /68.6-69.6 SAND: DARK BROWN. SILTY. VERY FINE / 69.6-82.2 CLAY AND SILT: LACUSTRINE. ALTERNATING LAYERS SILTY VERY FINE SAND
09-13-08-23W	W.R.B	T		08/02	0-3.3 SILT: SANDY. DENSE. BROWN WITH RUST AND LENSES OF ORGANICS / 3.3-9.0 CLAY: LACUSTRINE. STIFF. BROWN WITH LENSES OF SILT AND RUST. TRACE OF PEBBLES /9.0-15.1 SILT: ALLUVIAL. SOFT. BROWN WITH NUMEROUS POCKETS AND SEAMS OF LACUSTRINE CLAY /15.1-17.7 CLAY:LACUSTRINE. STIFF. GREY. LENSES AND POCKETS OF SILT /17.7-23.3 SILT: ALLUVIAL. GREY. FIRM WITH NUMEROUS LENSES AND SEAMS OF CLAY /23.3-34.4 CLAY: LACUSTRINE. SILTY. NUMEROUS LENSES AND SEAMS OF SILT
09-30-10-23W	A PONDTOE	P	DL	22/11	0-6 SAND: DIRTY. BROWN /6-18 CLAY: SANDY. BROWN /18-30 SAND: SILTY. BROWN. MEDIUM FINE. CLEANER LAYERS /30-38 SAND: SILTY. GREY. MEDIUM FINE. CLEAN LAYERS
- -18-23W	R TAYLOR	P	D	28/83	0-5 SAND: MEDIUM FINE. BROWN /5-7 SAND AND GRAVEL: BOULDERS /7-11 SAND AND GRAVEL: COARSE. CLEAN /11-12 TILL: BROWN /12-18 TILL: GREY
- -18-23W	W TAYLOR	P	D	28/83	0-8 SAND: MEDIUM. BROWN /8-9 CLAY: ORGANIC /9-41 SAND AND GRAVEL: CLEAN
- -18-23W	PADDOCK DRILLING LTD	P	D	05/84	0-2 FILL /2-6 SAND: FINE. BROWN /6-9 CLAY /9-41 SAND AND GRAVEL /41-46 TILL: GREY
- -18-23W	SIOUX VALLEY SAND	P	D	17/87	0-12 SAND /12-21 CLAY: YELLOW /21-48 SAND
- -18-23W	SIOUX VALLEY SAND	P	D	18/87	0-12 SAND /12-22 CLAY: YELLOW /22-55 SAND
- -18-23W	SIOUX VALLEY SAND	P	D	23/87	0-22 CLAY: YELLOW /22-45 CLAY: BLUE /45-52 CLAY: BROWN /52-61 GRAVEL AND BLUE CLAY
- -18-23W	SIOUX VALLEY SAND	P	D	25/87	0-15 CLAY: YELLOW /15-51 CLAY: BLUE /51-61 CLAY AND SAND
- -18-23W	SIOUX VALLEY SAND	P	D	31/87	0-4 SAND /4-20 CLAY: YELLOW /20-30 SAND AND CLAY /30-70 SAND
- -18-23W	SIOUX VALLEY SAND	T		/87	0-15 SAND /15-50 GRAVEL: DRY
- -18-23W	SIOUX VALLEY SAND	T		/87	0-3 SAND /3-15 CLAY: YELLOW /15-60 CLAY: BLUE
- -18-23W	SIOUX VALLEY SAND	P	D	01/88	0-15 SAND /15-40 CLAY: YELLOW /40-80 CLAY: BLUE /80-90 SAND
- -18-23W	SIOUX VALLEY SAND	P	D	02/88	0-8 SAND /8-15 CLAY: YELLOW /15-37 CLAY: BLUE /37-50 SAND
- -18-23W	SIOUX VALLEY SAND	T		03/88	0-30 CLAY: YELLOW /30-140 CLAY: BLUE
- -18-23W	SIOUX VALLEY SAND	T		03/88	0-31 SAND /31-33 CLAY: YELLOW /33-44 CLAY: BLUE /44-58 SAND
- -18-23W	SIOUX VALLEY SAND	P	D	07/88	0-18 SAND /18-45 CLAY: YELLOW. SHALE STONES /45-58 CLAY: BLUE /58-68 SAND: FINE. BLACK /68-89 CLAY: BLUE /89-98 SAND: BLACK
- -18-23W	SIOUX VALLEY SAND	P	D	08/88	0-14 CLAY: YELLOW /14-18 SAND /18-34 CLAY: YELLOW. SHALE STONES /34-82 CLAY: BLUE /82-184 SILT: BLACK
- -18-23W	SIOUX VALLEY SAND	P	D	10/88	0-8 CLAY: YELLOW /8-18 SAND /18-25 CLAY: YELLOW /25-35 CLAY: BLUE /35-50 SAND

REPORTED IN 1964

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		P.F.R.A.
0 44	44 48.0	X		X				5			T & C WIRE WOUND	BLACK IRON S. S.						WATKINS & ARGUE CO.LTD.
																		P.F.R.A.
																		P.F.R.A.
0 17 0	37 37 37	X		X	X			30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	15	18	30	1		PADDOCK DRILLING
0 6 0	18 18 18	X		X	X			30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	5	8.5		1		PADDOCK DRILLING
0 35 30	35 40 40	X		X	X			4.5 4.5	.018		T & C WIRE WOUND NO. 10-30	PVC S. S. SILICA S.	10	17	25	1	30	PADDOCK DRILLING
0 35 35	35 40 40	X		X	X			5.0 4.0 4.0	.015		INSERT WIRE WOUND	PLASTIC S. S. SILICA S.	75	17				COSENS DRILLING
0 38	38 48	X		X				5	.020	SAW CUT		PVC PVC	10	12		1		GARDINER DRILLING LTD.
0 45	45 58	X		X				5	.020	SAW CUT		PVC PVC	10	12		1		GARDINER DRILLING LTD.
0 51	51 61	X		X				5	.020	SAW CUT		PVC PVC						GARDINER DRILLING LTD.
0 51	51 61	X			X			4.5	.020	SAW CUT		PVC PVC	3	22		1		GARDINER DRILLING LTD.
0 68	68 78	X		X				4.5	.020			PVC PVC	6	48		1		GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
0 88	88 98	X			X			4.5	.020	SAW CUT		PVC PVC	6	45		1		GARDINER DRILLING LTD.
0 48	48 58	X			X			4.5	.020	SAW CUT		PVC PVC	10	28		1		GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
													1					GARDINER DRILLING LTD.
0 78	78 88	X			X			4.5	.020	SAW CUT		PVC PVC	5	28		1		GARDINER DRILLING LTD.
0 94	94 104	X			X			4.5	.020	SAW CUT		PVC PVC	3	45		1		GARDINER DRILLING LTD.
0 48	48 58	X		X	X			4.5	.020	PERF. PIPE		PVC PVC						GARDINER DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -10-23W	SIOUX VALLEY BAND	P	D	20/08	0-12 CLAY: YELLOW /12-22 CLAY: BLUE /22-30 GRAVEL
- -10-23W	SIOUX VALLEY BAND	P	D	22/08	0-15 CLAY: YELLOW /15-38 CLAY: BLUE /38-54 SAND: COARSE
- -10-23W	SIOUX VALLEY BAND	P	D	22/08	0-31 CLAY: YELLOW /31-40 GRAVEL
- -10-23W	SIOUX VALLEY BAND	P	D	05/09	0-22 SAND: COARSE
- -10-23W	SIOUX VALLEY BAND	T		06/09	0-9 GRAVEL: STONY /9-22 SAND: FINE
- -10-23W	SIOUX VALLEY BAND	T		10/09	0-3 CLAY: YELLOW /3-18 GRAVEL AND STONES
- -10-23W	SIOUX VALLEY BAND	P	D	11/09	0-7 SAND /7-11 CLAY: YELLOW /11-50 SAND
- -10-23W	SIOUX VALLEY BAND	P	D	11/09	0-8 CLAY: YELLOW /8-60 CLAY: BLUE /60-61 ROCK /61-65 GRAVEL AND SAND
- -10-23W	SIOUX VALLEY BAND	P	D	17/09	0-40 SAND /40-42 CLAY: BLUE /42-64 SAND AND BLUE CLAY
- -10-23W	SIOUX VALLEY BAND	P	D	19/09	0-6 SAND /6-16 CLAY: YELLOW /16-38 CLAY: BLUE /38-60 SAND AND GRAVEL
- -10-23W	SIOUX VALLEY BAND	T		20/09	0-2 CLAY: YELLOW /2-13 SAND /13-15 CLAY: YELLOW /15-25 GRAVEL AND YELLOW CLAY /25-55 CLAY: BLUE, SMALL STONES /55-65 CLAY: BLUE
- -10-23W	SIOUX VALLEY BAND	P	D	02/10	0-22 CLAY: YELLOW /22-30 CLAY: BLUE /30-47 SAND
- -10-23W	SIOUX VALLEY BAND	T		04/10	0-40 GRAVEL
- -10-23W	SIOUX VALLEY BAND	T		12/10	0-10 CLAY: YELLOW /10-14 CLAY AND SAND /14-16 CLAY: YELLOW /16-55 CLAY: BLUE /55-60 CLAY AND GRAVEL: BLUE
- -10-23W	SIOUX VALLEY BAND	P	D	23/10	0-5 CLAY: YELLOW /5-22 GRAVEL /22-26 CLAY: BLUE /26-32 SAND /32-36 SAND: BLUE CLAY
- -10-23W	SIOUX VALLEY BAND	T		24/10	0-28 SAND /28-34 CLAY: YELLOW /34-40 GRAVEL /40-45 SAND /45-70 CLAY: BLUE
- -10-23W	SIOUX VALLEY BAND	T		25/10	0-24 CLAY: YELLOW /24-32 CLAY: BLUE /32-40 SAND AND GRAVEL
-08-12-23W	A AIREY	P	DL		0-28 CLAY: /28-184 CLAY AND YELLOW STONES: BLUE /184-187 SHALE AND WATER
-11-12-23W	A SHELLGROVE	T		31/10	0-18 GRAVEL /18-23 CLAY: GREY
-11-12-23W	A SHELLGROVE	T		31/10	0-18 GRAVEL /18-33 CLAY: GREY
-11-12-23W	A SHELLGROVE	T		31/10	0-18 GRAVEL /18-63 CLAY: GREY
-11-12-23W	A SHELLGROVE	T		10/11	0-8 SAND: COARSE /8-14 GRAVEL: COARSE /14-20 SAND /20-22 SAND AND CLAY: LAYERS /22-33 CLAY: GREY
-11-12-23W	A SHELLGROVE	T		10/11	0-4 SAND /4-7 GRAVEL /7-13 GRAVEL: COARSE /13-18 SAND /18-23 CLAY: GREY
-11-12-23W	A SHELLGROVE	P	D	24/11	0-24 SAND AND GRAVEL /24-38 CLAY: GREY
SW-10-13-23W	B HUNTER	P	D	14/08	0-16 TILL: BROWN /16-32 TILL: GREY /32-41 TILL: SAND LAYERS /41-192 TILL: GREY, SILT AND SHALE LAYERS /192-201 SAND: FINE, GREY, SILTY, STICKY /201-222 TILL: GREY /222-261 SAND: FINE, GREY /261-293 SAND: MEDIUM TO COARSE /293-300 SAND: FINE, GREY
SW-01-14-23W	M MAGGAH	P	DL	07/06	0-20 CLAY: YELLOW /20-38 CLAY: HARD, BLUE /38-39 SAND: SOME WATER / 39-133 CLAY: BLUE /133-139 SHALE AND WATER
-08-14-23W	HEALTH CENTRE	P	D	14/06	0-29 CLAY: YELLOW /29-58 CLAY: BLUE /58-63 SAND AND GRAVEL

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	20	X						4.5				PVC						
20	30			X						.020	PERF. PIPE	PVC						
					X								12	10			30	GARDINER DRILLING LTD.
0	44	X						4.5				PVC						
44	54			X						.020	PERF. PIPE	PVC						
					X								12	8			30	GARDINER DRILLING LTD.
0	30	X						4.5				PVC						
30	40			X						.020	PERF. PIPE	PVC						
					X								6	20			1	GARDINER DRILLING LTD.
0	12	X						4.5				PVC						
12	22			X						.020	PERF. PIPE	PVC						
					X								12	8			30	GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
0	48	X						4.5				PVC						
48	58			X						.020	PERF. PIPE	PVC	8	20			1	GARDINER DRILLING LTD.
0	55	X						4.5				PVC						
55	65			X							PERF. PIPE	PVC						
					X								3	10			1	GARDINER DRILLING LTD.
0	44	X						4.5				PVC						
44	64			X							PERF. PIPE	PVC	2	30			1	GARDINER DRILLING LTD.
0	50	X						4.5				PVC						
50	60			X							PERF. PIPE	PVC						
					X								3	20			1	GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
0	37	X						4.5				PVC						
37	47				X					.020	PERF. PIPE	PVC	12	15			1 00	GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
0	28	X						4.5				PVC						
28	38			X						.020			3		18		30	GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
																		GARDINER DRILLING LTD.
0	105	X						5.1			INSERT	BLACK IRON	10	18	84	6	10	BEAMISH DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
0	20	X						48				GALVANIZED						
18	38	X						36				GALVANIZED						
18	28			X				36				GALVANIZED	2					LARSENS WELL DRILLING
0	285	X						5.0			INSERT	PLASTIC						
285	290			X				5.0		.010	WIRE WOUND	S. S.						
					X						NO. 10-30	SILICA S.	75	11	17			COSENS DRILLING
0	133	X						5.1			INSERT	BLACK IRON	10	21	99	8		BEAMISH DRILLING
0	58	X						5.1			INSERT	BLACK IRON						
										.015	WIRE WOUND	S. S.	15	21	38	8		BEAMISH DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-00-14-23W	DRAKE STOCK FARMS	P	L	02/10	0-40 CLAY: YELLOW /40-41 GRAVEL /41-85 CLAY: BLUE /85-87 GRAVEL /87-95 CLAY: BLUE /95-105 SAND: FINE. MUDDY /105-120 SAND
SE-21-15-23W	E BRETHOUR	P	L	22/00	0-21 CLAY: YELLOW /21-83 CLAY: BLUE /83-91 SAND
-28-18-23W	DAVE TIVERDACHLIK	P	D	31/05	0-2.5 SOIL: BLACK. SANDY. MIXED WITH CLAY /2.5-10 SAND: YELLOW /10-20 CLAY: GREY
SE-07-19-23W	W SHVALUK	P	DL	04/10	0-35 TILL: BROWN /35-55 SAND AND GRAVEL: SHALY /55-60 CLAY: GREY
NW-31-23-23W	S YASOWAG	T		10/10	0-3 TILL: BROWN /3-4 TILL: GRAVELLY. BROWN. SOME WATER /4-7 TILL: BROWN /7-46 SHALE: BLACK
SE-00-24-23W	R DINGWELL	P	D	12/07	0-12 TILL: BROWN /12-46 TILL: BLUE
SE-00-24-23W	R DINGWELL	P	D	12/07	0-9 TILL: BROWN /9-10 GRAVEL /10-14 SILT WITH CLAY /14-24 TILL: BLUE
SW-14-25-23W	R PENNER	P	DL	31/10	0-15 SAND: FINE. YELLOW /15-17 SAND: FINE. GREY /17-25 TILL: PLASTIC. GREY /25-30 TILL: GREY. SMALL STONES
NE-12-30-23W	D DUDOR	T		30/07	0-12 TILL: BROWN /12-46 TILL: BLUE
NE-12-30-23W	D DUDOR	T		30/07	0-18 TILL: BROWN /18-38 TILL: BLUE /38-39 SHALE
NE-12-30-23W	D DUDOR	T		30/07	0-3 SAND /3-17 TILL: BROWN /17-46 TILL: BLUE
SE-13-30-23W	D DUDOR	P	D	01/08	0-17 TILL: BROWN /17-22 SHALE: FRACTURED /22-43 SHALE: BLACK
SE-13-30-23W	D DUDOR	T			0-17 TILL: BROWN /17-38 SHALE: BLACK
NE-36-33-23W	D BANKO	P	DL	14/08	0-8 TILL: BROWN. SANDY /8-13 SAND. GRAVEL. WATER /13-25 SHALE
NE-16-34-23W	T ZARETZKY	P	D	22/08	0-2 GRAVEL /2-10 TILL: BROWN /10-11 GRAVEL /11-14 TILL: GREY. BOULDERS / 14-25 SHALE: BLACK
NE-07-01-24W	HVSB - R.H. BRENDA	P	H	20/05	0-7 CLAY. BROWN-GREY /7-10 GRAVEL: OXIDIZED /10-27 SAND AND GRAVEL: BROWN. GRADING TO SAND. BELOW 16 FEET FINE TO COARSE SAND MIXED WITH SOME GRAVEL. 18 TO 27 FEET MEDIUM TO FINE SAND /27-30 GRAVEL: COARSE. WASHED. RANGE TO PEA SIZE (LOST CIRCULATION TEMPORARILY. MIXED 2.5 BAGS QUIK-GEL) /30-30.5 TILL: GREY
NE-07-01-24W	R.H. BRENDA	P	H	20/11	0-7 CLAY: BROWN /7-10 GRAVEL /10-15 GRAVEL AND SAND /15-16 SAND: FINE TO COARSE /16-27 SAND: MEDIUM TO FINE /27-35 TILL: GREY
NW-08-01-24W	HVSB - R.H. BRENDA	T		19/05	0-6 CLAY: GREY /6-9 SAND AND GRAVEL: OXIDIZED /9-20 SAND: FINE. BROWN (DRILL RODS WASHED TO 20 FT.). SLIGHTLY GREY AT 20 FEET. /20-33 CLAY: SILTY. SANDY. GREY. FINE /33-45 TILL: GREY. FIRM
SW-17-01-24W	HVSB - R.H. BRENDA	T		19/05	0-11 SAND AND GRAVEL: BROWN /11-14 TILL: GREY /14-17 SAND: GREY. MEDIUM /17-51 TILL: GREY. PEBBLES. SOFT AND SANDY WITH DEPTH TO 30 FT. FIRMER AT 42 FEET. /51-52 SAND: COARSE. BROWN /52-56 TILL: GREY. FIRM. STONY / 56-57 SAND: COARSE. BROWN TO GREY /57-64 TILL: GREY. FIRM /64-75 SHALE. GREY. FIRM. (TURTLE MTN. FM.)
SW-17-01-24W	HVSB - R.H. BRENDA	T		19/05	0-4 CLAY: DARK GREY /4-7 GRAVEL: OXIDIZED /7-12 SAND AND GRAVEL /12-30 TILL: GREY
SE-18-01-24W	HVSB - R.H. BRENDA	T		19/05	0-7 SAND: BROWN /7-30 TILL: GREY. PEBBLES
SE-18-01-24W	HVSB - R.H. BRENDA	T		19/05	0-6 CLAY: SILTY. BROWN /6-7 SAND AND GRAVEL: OXIDIZED /7-9 SILT: CLAYEY. GREY /9-10.5 SAND: GREY. COARSE /10.5-15 TILL: GREY
SE-35-03-24W	RANDJEN ENT. LTD.	T		19/05	0-22 TILL: BROWN /22-35 TILL: GREY /35-55 SHALE: FRACTURED 35 TO 55 FEET. SALTY WATER
SW-10-04-24W	ROBERT V. GARDNER	P	L	21/11	0-13 TILL: BROWN /13-35 SHALE: GREY /35-75 SHALE: BLUE
NE-15-05-24W	W.R.D.	T		15/05	0-25 SAND: FINE. BROWN /25-30 SAND: FINE. GREY. WATER AT 30 FEET /30-33 GRAVEL: FINE /33-35 GRAVEL: FINE WITH COAL /35-40 GRAVEL: FINE TO MEDIUM. WATER AT 40 FEET /40-55 SAND: MEDIUM. GREY. WATER AT 50 FEET / 55-63 SAND: MEDIUM. GREY. SOME FINE GRAVEL /63-73 CLAY: GREY
NE-15-05-24W	W.R.D.	T		11/99	0-20 SAND: FINE BROWN /20-32 CLAY /32-35 COAL /35-39 SAND: FINE TO MEDIUM. GREY WITH COAL SEAMS /39-50 SAND: MEDIUM GREY /50-70 SAND:

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV	P L FT	SWD TEST FT	DURATION HRS	MIN	DRILLER
0	118	X						5			INSERT	BLACK IRON							
118	130		X						5	.010	WIRE WOUND	S. S.	25	62		75	4	50	BEARISH DRILLING
0	88	X						5.1			INSERT	BLACK IRON							
88	91		X							.015	WIRE WOUND	S. S.	12	39		57	3	45	BEARISH DRILLING
0	30	X						30				GALVANIZED							
			X		X								2	8		27			LANDERS WELL DRILLING
0	35	X						5.0			INSERT	PLASTIC							
35	55		X					5.0		.010	WIRE WOUND	PLASTIC							
					X							SILICA S.	12	35		48			COSENS DRILLING
																			VESCAN DRILLING
																			VESCAN DRILLING
0	24	X						36				GALVANIZED							
8	14		X					36				GALVANIZED							
					X									5					VESCAN DRILLING
0	30	X						30				STEEL							
7	17		X					30		.375									
5	30				X							GRAVEL	15	7		30	2		EARTH DRILLING CO. LTD.
																			VESCAN DRILLING
																			VESCAN DRILLING
																			VESCAN DRILLING
0	43	X						36				GALVANIZED							
18	30		X					36				GALVANIZED							
					X								3	18					VESCAN DRILLING
																			VESCAN DRILLING
0	24	X						32				CEMENT							
					X														CIRCLE H DRILLING
0	25	X						32				CEMENT							
					X								3	8					VESCAN DRILLING
0	21.5	X						2											
21.5	31.5		X					2			SL. PIPE		50	5.0		11.0	1	48	M & M DRILLING (RIVERS)
0	24	X						6			INSERT	PVC							
24	30		X					6		.050	WIRE WOUND	S. S.							
30	33	X									INSERT	PVC	50	7.5		24	2		RALPH EDWARDS & SONS
														6.0					M & M DRILLING (RIVERS)
								4.75											M & M DRILLING (RIVERS)
0	8	X						2			T & C	BLACK IRON							
8	18		X					2			SL. PIPE		21	6		12		25	M & M DRILLING (RIVERS)
														4.3					M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
																			PADDOCK DRILLING
0	58	X						4			INSERT	PVC							
58	75		X					3			PERF. PIPE	PVC	3	18		48	2		RALPH EDWARDS & SONS
0	42	X						10			WELDED	BLACK IRON							
42	52		X					10		.020	WIRE WOUND	S. S.							
52	62.8		X					10		.040	WIRE WOUND	S. S.							RALPH EDWARDS & SONS
0	53.3	X						5			T & C	BLACK IRON							
53.3	59		X					4		.020	WIRE WOUND	S. S.							WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					MEDIUM TO COARSE
NE-15-06-24W	V.R.D.	T	O	12/05	0-28 SAND: FINE, BROWN /28-32 CLAY /32-35 COAL /35-39 SAND /39-50 SAND: MEDIUM, GREY
NE-15-06-24W	V.R.D.	T		13/09	0-15 SAND: FINE, BROWN /15-30 SAND: FINE, BROWN WITH ODD CLAY LAYER / 30-35 SAND: FINE, GREY WITH COAL SEAMS /35-50 SAND: FINE, GREY /50-55 SAND: FINE TO MEDIUM, GREY /55-72 SAND: FINE, TO COARSE, GREY
NE-15-06-24W	V.R.D.	T		13/09	0-28 SAND: FINE, BROWN /28-32 CLAY /32-35 CLAY: COAL LAYER /35-39 SAND: FINE TO MEDIUM, GREY /39-50 SAND: MEDIUM, GREY /50-72 SAND: MEDIUM TO COARSE, GREY
SW-19-06-24W	V.R.B	T		14/03	0-8.0 SAND: FINE, LIGHT BROWN, RUSTY, DRY /8.0-32.8 SAND: FINE TO MEDIUM, MOSTLY FINE, GREY, WET, COAL PARTICLES AND SEAMS /32.8-50.2 SAND: FINE, GREY, WET, COAL PARTICLES, SILT SEARS /50.2-66.9 SILT: ALLUVIAL, GREY, CLAY SEAMS, SOFT, SANDY
SW-27-06-24W	V.R.B.	T		13/03	0-12.5 SAND: FINE, LIGHT BROWN, DRY, GREY SEAMS, RUSTY /12.5-22.6 SAND: FINE, GREY, DAMP ORGANIC LENSES, RUST BECOMING WET AT 17 FEET WITH COAL PARTICLES /22.6-60.4 SAND: FINE TO MEDIUM, MOSTLY MEDIUM GREY, WET COAL PARTICLES /60.4-63.3 CLAY: LACUSTRINE, GREY, SILTY, FINE SAND POCKETS, STIFF /63.3-73.6 CLAY: LACUSTRINE, GREY, VERY SILTY, CLAY SEAMS SILT LAYERS
SW-32-06-24W	V.R.B	T		07/03	0-7.5 SAND: FINE, MEDIUM BROWN, SILTY, DRY, LIGHT BROWN SEAMS /7.5-9.5 SAND: FINE, LIGHT BROWN, DRY, GREY SILT SEAMS AND POCKETS /9.5-19.0 SILT: BROWN, SANDY, ORGANIC LENSES, COAL PARTICLES /19.0-27.9 SAND: FINE, GREY, DAMP, SILT SEAMS, COAL PARTICLES /27.9-32.2 SILT: GREY, VERY SANDY, COAL PARTICLES AND POCKETS OF WET FINE SAND /32.2-54.6 CLAY: LACUSTRINE, GREY, VERY SILTY, INTERBEDDED SEAMS OF SILT /54.6-72.2 SILT: GREY, SANDY, CLAYEY
NE-33-06-24W	V.R.B.	T		05/03	0-4.3 CLAY: LACUSTRINE, DARK BROWN, SILTY, SANDY /4.3-7.5 CLAY: LACUSTRINE, LIGHT BROWN, SANDY, VERY SILTY /7.5-13.8 SILT: LIGHT BROWN, SANDY, ORGANIC AND RUST LENSES /13.8-18.7 SAND: FINE TO MEDIUM, MEDIUM BROWN, CARBONACEOUS SEAMS, WET /18.7-75.8 SAND: FINE TO MEDIUM, MOSTLY FINE, GREY, WET, CARBONACEOUS SEAMS /75.8-76.6 CLAY: LACUSTRINE, GREY, STIFF, SILT SEAMS AND POCKETS /76.6-78.9 SAND: FINE TO MEDIUM, MOSTLY FINE, WET, COAL PARTICLES /78.9-86.3 CLAY: LACUSTRINE, GREY, SILTY, STIFF, SILT POCKETS /86.3-91.9 SILT: GREY, CLAYEY, INTERBEDDED CLAY LAYERS
NE-35-06-24W	V.R.B	T		29/02	0-6.6 SAND: FINE, SILTY, DARK BROWN, DRY /6.6-9.8 SAND: FINE, LIGHT BROWN, DRY WITH GREY SILT LENSE /9.8-14.8 SAND: FINE, LIGHT BROWN, DRY, WITH DARK BROWN CLAY LENSES GREY SAND SEARS, RUST POCKETS AND LENSES / 14.8-22.6 SAND: LIGHT BROWN, DRY, RUST POCKETS AND LENSES, GREY SAND SEARS BECOMING MEDIUM BROWN AND DAMP AT 17 FEET /22.8-38.4 SAND: SILTY, GREY, WET, CARBONACEOUS LENSES /38.4-60.7 CLAY: LACUSTRINE, GREY, VERY SILTY, WITH POCKETS AND SEAMS OF SILT, STIFF
NW-12-06-24W	V.R.B	T		01/02	0-2.6 CLAY: DARK BROWN WITH TRACES OF ORGANICS /2.6-9.2 SAND: FINE TO VERY FINE, SILTY BROWN, RUST, WET /9.2-18.7 SAND: FINE TO VERY FINE, SILTY, GREY, WET, SEAMS AND SPECKS OF ORGANIC COAL /18.7-22.1 SAND: FINE TO VERY FINE, SATURATED, LENSES OF SILT AND SPECKS OF COAL /22.1-32.8 SAND: FINE TO VERY FINE, SATURATED, GREY WITH SPECKS OF COAL /32.8-44.0 SAND: FINE TO MEDIUM, SATURATED, GREY WITH SPECKS OF COAL /44.0-46.6 SILT: GREY WITH LENSES OF ORGANIC COAL AND LAYERS OF CLAY /46.6-49.2 CLAY: LACUSTRINE, GREY, STIFF, INTERBEDDED LAYERS OF SANDY SILT AND SEAMS OF COAL /49.2-54.1 SILT: GREY WITH LENSES OF ORGANIC COAL AND LAYERS OF CLAY /54.1-57.1 SILT: LENSES OF ORGANIC COAL AND LAYERS OF CLAY /57.1-59.1 CLAY: LACUSTRINE, GREY, STIFF
NE-21-06-24W	R MONTGOMERY	P	D	14/09	0-7 SAND: YELLOW /7-15 CLAY: YELLOW /15-21 SAND: YELLOW /21-27 SAND: GREY /27-30 CLAY: BLACK
SW-24-06-24W	C. CARLING	P	DL	19/09	0-5 CLAY: SANDY /5-25 SAND: BROWN /25-45 SAND: SILTY, GREY, COAL LEDGES /45-55 SAND: SILTY, CLAY
SW-29-06-24W	PARKS BRANCH	T		17/09	0-19 CLAY: SILTY AND SILT, LIGHT BROWN /19-55 SAND: GREY, VERY FINE, SOME THIN CLAY LAYERS, CLAY AND COAL 48.5 - 49.5 FEET /55-60 CLAY AND SILT: GREY
SW-29-06-24W	PARKS BRANCH	P	D	18/09	0-19 CLAY: SILTY AND SILT, LIGHT BROWN /19-55 SAND: GREY, VERY FINE, SOME THIN CLAY LAYERS, CLAY AND COAL 48.5 TO 49.5 FEET /55-60 CLAY AND SILT: GREY
SE-30-06-24W	H HANSER	P	D	29/05	0-14 SAND: FINE, BROWN, CLAY LAYERS /14-45 SAND: FINE, BROWN /45-60 SAND: FINE, GREYISH WHITE
SW-13-09-24W	V.R.B	T		26/01	0-3.3 SAND: FINE, TAN-YELLOW COLOUR, RUST NODULES /3.3-6.6 SAND: FINE, BECOMING GREY AT 8 FEET /6.6-19.5 SAND: FINE, GREY-BROWN /19.5-13.8 SAND: FINE, FEW LAYERS OF SILT AND COAL FRAGMENTS /13.8-35.4 SAND: FINE TO MEDIUM, VERY LITTLE MEDIUM, FEW CARBONATE SHALE AND COAL FRAGMENTS / 35.4-45.9 CLAY: LACUSTRINE, WITH NUMEROUS PEBBLES OF CARBONATE AND OCCASIONALLY GRANITE
NW-22-09-24W	V.R.B	T		30/01	0-4.9 SAND: FINE, BROWN, RUST, DRY WITH SILT LENSES /4.9-22.8 SAND: FINE, BROWN, RUST, MOIST TO WET, SILT SEAMS /22.8-33.5 SAND: FINE TO MEDIUM, GREY, SATURATED, LENSES AND SEARS OF ORGANIC COAL /33.5-33.8 CLAY: LACUSTRINE, GREY, STIFF /33.8-36.4 SAND: FINE, SILTY, SATURATED, SEAMS OF CLAY /36.4-41.9 CLAY: LACUSTRINE, GREY, STIFF, LAYERS OF SAND / 41.9-46.3 SAND: VERY FINE, GREY, SATURATED, SEAMS OF COAL /46.3-49.2 SILT: GREY, WET, SANDY, SEAMS OF COAL /49.2-49.5 CLAY: GREY, STIFF / 49.5-55.8 SILT: SANDY, ORGANIC COAL SEAMS
NE-23-09-24W	N.E.R.C.	P	D	21/11	0-5 SAND: CLAYEY, YELLOW /5-11 SAND: FINE, BROWN /11-15 SAND: FINE, GREY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	31	X					5			T & C	BLACK IRON						
31	36.8			X			4	.010		WIRE WOUND	S. S.						WATKINS & ARGUE CO.LTD.
0	52.5	X					5			T & C	BLACK IRON						
52.5	58.3			X			4	.010		WIRE WOUND	S. S.						WATKINS & ARGUE CO.LTD.
0	52.5	X					5			T & C	BLACK IRON						
52.5	58			X			4	.020		WIRE WOUND	S. S.						WATKINS & ARGUE CO.LTD.
																	P.F.R.A.
0	23.7	X					2				BLACK IRON						
23.7	26.9			X			2	.012		WIRE WOUND	S. S.	2.2	15.3				P.F.R.A.
																	P.F.R.A.
0	23.4	X					2				BLACK IRON						
23.4	26.6			X			2	.015		WIRE WOUND	S. S.	1.3	11.2				P.F.R.A.
																	P.F.R.A.
																	P.F.R.A.
0	22	X					4			INSERT	PVC						
22	27			X			4	.012		WIRE WOUND	S. S.						
21	28				X					NO. 10-30	SILICA S.	7	14	20	3		WATKINS & ARGUE CO.LTD.
0	35	X					5			INSERT	PVC						
35	40			X			4	.010		WIRE WOUND	S. S.						
					X					NO. 10-30	SILICA S.	7	13	35	2	30	RALPH EDWARDS & SONS
0	27	X					2			T & C							
27	37			X			2	.010		WIRE WOUND		12	13.2			30	COSENS DRILLING
0	35	X					5				PVC						
35	48			X			5	.010		WIRE WOUND	S. S.						
27	48				X		5		10	NO. 10-30	SILICA S.	20	13.1	23.1		25	COSENS DRILLING
0	49	X					5.0			INSERT	PLASTIC						
49	58			X			4.0	.015		WIRE WOUND	S. S.						
					X						SILICA S.	8	17	30	2		COSENS DRILLING
																	P.F.R.A.
																	P.F.R.A.
0	26	X					30			CORRUGATED	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					/18-18 CLAY: GREY /18-28 CLAY: GREY. SAND LENSES THROUGHOUT
NE-03-18-24W	G WILLIAMS	P	D	18/06	0-12 CLAY: BROWN /12-33 SHALE: VERY HARD TO SOFT LAYERS (ODANAH) /33-38 SHALE: SOFT. GREASY. LIGHT GREY
NW-17-18-24W	H FRANK	P	DL	28/06	0-6 SAND: FINE. BROWN /6-10 SAND: MEDIUM FINE. BROWN /10-15.5 SAND: FINE. BROWN /15.5-24 SAND: FINE. GREY /24-25 SAND: MEDIUM FINE. GREY / 25-26 CLAY: SILTY. GREY /26-28 CLAY: FIRM. GREY
NW-14-11-24W	R FOREST	P	DL	06/06	0-16 TILL: BROWN /16-26 SAND: BROWN. MEDIUM /26-27 SAND: GREY. MEDIUM / 27-30 TILL: BLUE
NW-22-11-24W	E HODGINS	T		24/11	0-9 SAND: FINE. BROWN /9-15 TILL: SOFT. BROWN. CLAYEY /15-30 TILL: SOFT. GREY. ODD LAYER OF FINE GREY SAND /30-50 SHALE: GOOD FRACTURES AT 31. 35. 42 AND 50 FEET
SE-02-12-24W	K DANIEL	P	DL	17/05	0-5 CLAY: BROWN /5-18 CLAY: BROWN. SILTY /18-26 SAND: GREY. SILTY /26-28 SAND: GREY. MEDIUM TO FINE /28-30 TILL: GREY. SANDY /30-40 TILL: BLUE
- -25-24W	F PEARSON	P	D	16/07	0-14 TILL: SANDY /14-36 CLAY: BROWN. ROCK /36-45 CLAY: SAND. BROWN. ROCK /45-60 SAND: FINE /60-65 CLAY: SANDY. BROWN
NW-24-26-24W	I GREXTON	P	D	17/07	0-19 TILL: BROWN. BOULDERS /19-21 TILL: BLUE /21-23 SAND /23-41 TILL: BLUE
- -36-24W	H LAVLESS	T		/06	0-12 CLAY: BROWN /12-18 TILL: BROWN /18-19 TILL: BROWN. GRAVEL LAYERS / 19-21 TILL: BROWN /21-34 TILL: GREY
-05-58-24W	S COBBETT	P	D	28/06	0-12 SAND: LAYER OF CLAY /12-28 TILL: LAYER LIMESTONE /28-40 LIMESTONE: YELLOW /40-48 LIMESTONE: GREY /48-60 LIMESTONE: BROWN 55 TO 60 FEET FRACTURED
-05-58-24W	I GRANT	P	D	26/06	0-17 SAND: LAYERS OF TILL /17-60 LIMESTONE: 75 TO 80 FEET FRACTURED
-04-01-25W	NVSB - R.H. BRENDA	T		15/06	0-18 TILL: BROWN. STONY /18-23 SAND: BROWN. MEDIUM. DRY (DRILL ROD WASHED. DROPPED) /23-48 TILL: BROWN. STONY (NOT GETTING PROPER CUTTING BECAUSE THEY ARE WASHING INTO THE SAND LAYER) /48-55 TILL: GREY /55-58 SANDSTONE: NO CUTTINGS. COULD BE A BOULDER /58-81 SHALE: SOFT. NO CUTTINGS /81-90 SHALE: GREY. HARD (USED A BIT SAMPLE)
-04-01-25W	NVSB - R.H. BRENDA	T		15/06	0-8 CLAY: BROWN /8-16 TILL: BROWN. STONY /16-42 TILL: GREY. STONY /42-43 GRAVEL: COARSE /43-55 TILL: GREY. STONY /55-60 TILL: SHALY /60-81 SAND: BROWN /81-83 TILL: GREY /83-78 SHALE: GREY /78-90 SHALE: GREEN. SANDY (TURTLE MOUNTAIN)
NW-05-01-25W	NVSB - R.H. BRENDA	T		15/06	0-14 TILL: BROWN. STONY /14-58 TILL: GREY. STONY. FIRM /58-62 SANDSTONE: GREEN-GREY. CEMENTED. SPECKLED (DRILL CHATTERING) /62-75 SHALE: GREY. (ODANAH)
-07-01-25W	NVSB - R.H. BRENDA	T			0-45 TILL: BROWN. STONY. FIRM /45-62 TILL: GREY. STONY. FIRM /62-78 SHALE: GREY. HARD /78-78.5 CONCRETION: SILICEOUS SHALE. GREY. HARD / 78.5-74 SHALE: GREY /74-75 SHALE: GREEN. SILTY
-07-01-25W	NVSB - R.H. BRENDA	T			0-2 SILT: BROWN. CLAYEY /2-37 TILL: BROWN. FIRM. STONY /37-58 TILL: GREY. STONY. FIRM /58-62 SHALE: GREY. HARD. SOME BENTONITE AND A CONCRETION AT 60 FT. /62-64 SHALE: GREEN. SOFT /64-66 SILTSTONE: SANDSTONE. DARK GREEN. HARD. SPECKLED. CEMENTED
NW-18-01-25W	NVSB - R.H. BRENDA	T		14/06	0-5 CLAY: SILTY. BROWN TO GREYISH /5-23 TILL: BROWN. STONY /23-58 TILL: GREY. STONY. CLAYEY. FIRMER WITH DEPTH /58-64 SHALE: DARK GREEN. SOFT. SILTY /64-68 SILTSTONE-SHALE: DARK GREEN. SOFT /68-69 SANDSTONE: GREEN-GREY /69-74 SHALE-SILTSTONE: DARK GREY-GREEN. FIRM. SPECKS OF SAND /74-120 SHALE: GREY. HARD. LAYERS OF BENTONITE AT 93 FEET (SMOOTH DRILLING)
NE-12-01-25W	NVSB - R.H. BRENDA	T		14/06	0-4 SILT: BROWN. CLAYEY /4-25 TILL: BROWN. STONY. BROWN-GREY AT 20 FEET /25-30 TILL: GREY. FIRM. STONY
NW-13-01-25W	NVSB - R.H. BRENDA	T		13/06	0-23 TILL: BROWN. STONY /23-51 TILL: LIGHT GREY TO GREY. SOME BROWN. FIRM. STONY. GREY AT 40 FEET /51-51.5 SAND: BROWN. MEDIUM /51.5-61 TILL: GREY. STONY. 55 TO 60 FEET VERY GRAVELLY. LESS GRAVEL MORE CLAY. FIRM AT 70 FEET /61-90 SHALE: GREY. HARD
NW-14-01-25W	NVSB - R.H. BRENDA	T		13/06	0-53 TILL: BROWN. STONY. BROWNISH-GREY AT 35 FEET /53-67 TILL: GREY. FIRM. STONY /67-68 SAND: BROWN-GREY. MEDIUM /68-77 TILL: GREY. FIRM. STONY. GRAVELLY AT 75 FEET /77-105 SHALE: GREY. LAYERS OF BENTONITE AT 85 FEET. GREY AND HARD AT 90 FEET. (SMOOTH DRILLING BELOW 77 FEET)
SW-17-01-25W	NVSB - R.H. BRENDA	T		16/06	0-3 CLAY: BROWN. SILTY /3-41 TILL: BROWN. SILTY /41-48 GRAVEL: BROWN. OXIDIZED /48-52 TILL: GREY TO BROWN. STONY /52-54 TILL: GREY. STONY / 54-57 SHALE: BROWN TO GREY. OXIDIZED?. HARD (TURTLE MTN. FM) /57-72 SHALE: GREY. HARD /72-77 SHALE: GREEN. SOFT. SILTY /77-81 SANDSTONE: LAYERED HARD TO SOFT. BROWN TO DARK GREEN. SPECKLED. CEMENTED. HARD BELOW 78.5 FT. /81-90 SHALE: GREEN. SOFT. SILTY
NE-17-01-25W	NVSB - R.H. BRENDA	T		13/06	0-29 TILL: BROWN. STONY /29-61 TILL: GREY. FIRM. STONY /61-62 SAND: BROWN. FINE /62-76 TILL: GREY. FIRM. STONY. GREEN SPECKS BELOW 67 FEET / 76-79 SANDSTONE: SHALY. GREENISH-GREY /79-82 SHALE: GREEN. SOFT /82-84 SANDSTONE: GREENISH-GREY. SPECKLED. HARD /84-86 SHALE: GREEN. SOFT / 86-105 SHALE: GREY. HARD. (DRILLING IS SMOOTH)

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	28			X							PERF. PIPE								
0	28				X							WASHED S.	12		8	20	1		PADDOCK DRILLING
0	30	X						30			CORRUGATED	GALVANIZED							
19	30			X							PERF. PIPE								
0	30				X						3/8 IN.	GRAVEL	9		11	25	1		PADDOCK DRILLING
0	28	X						30			CORRUGATED	GALVANIZED							
8	28			X								PLASTIC							
0	28				X							WASHED S.	12		15	25	1		PADDOCK DRILLING
0	29	X						30	30		CORRUGATED	GALVANIZED							
9	23			X				30			PERF. PIPE	GALVANIZED							
0	29				X			30	42			WASHED S.	22		12	26			CLOVERLEAF DRILLING
													3		15	25	1		PADDOCK DRILLING
0	30	X						30	30		CORRUGATED	GALVANIZED							
19	30			X				30			PERF. PIPE	GALVANIZED							
0	30				X			30	42			WASHED S.	4		18	36	1		CLOVERLEAF DRILLING
0	58	X						4.5				PVC							
58	60			X					4	.010	WIRE WOUND	S. S.	4		8	43	3		FORMATION DRILLING
0	41	X						36				GALVANIZED							
21	31			X				36				GALVANIZED							
					X										23				WEBCAN DRILLING
															17				WEBCAN DRILLING
0	21	X						4				STEEL							
21	60			X				4					25		19				WATERS DRILLING CO.LTD.
0	19.5	X						4				STEEL							
19.5	60		X					4					40		4				WATERS DRILLING CO.LTD.
																			M & M DRILLING (RIVERS)
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																			M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-18-01-25W	N LEE	P	D	15/06	0-30 TILL: BROWN /30-39 TILL: SANDY, GREY /39-42 SAND: GREY, MEDIUM / 42-48 TILL: GREY, ODD STRINGER /48-60 TILL: BLUE
NE-18-01-25W	MVSB - R.M. BRENDA	T		18/06	0-51 TILL: BROWN, STONY /51-62 TILL: GREY, FIRM, (SOME ROCKS FALLING INTO HOLE, GIVING RIG PROBLEMS) /62-71 SHALE: GREY, HARD, (ODANAH) / 71-87 SANDSTONE: GREENISH-GREY, SPECKLED, CEMENTED /87-90 SHALE: GREENISH-GREY, HARD TO SOFT (HILLWOOD?)
SE-21-01-25W	MVSB - R.M. BRENDA	T		18/06	0-22 TILL: BROWN, STONY /22-74 TILL: GREY, STONY /74-75 TILL: VERY GRAVELLY, SHALY /75-77 TILL: GREY, STONY /77-105 SHALE: GREY
NW-21-01-25W	MVSB - R.M. BRENDA	T		19/06	0-32 TILL: BROWN, STONY, BROWN TO GREY AT 21 FEET /32-77 TILL: GREY, FIRM /77-80 SANDSTONE: BROWN TO DARK GREEN, SPECKLED, CEMENTED /80-84 SHALE: GREEN, SOFT, SILTY /84-90 SHALE: GREY, HARD (ODANAH)
NE-20-02-25W	MVSB - RM BRENDA	T		21/06	0-7 TILL: BROWN /7-11 SAND: BROWN, MEDIUM (DRILL RODS WASHED) /11-27 TILL: BROWN, STONY AND FIRM WITH DEPTH /27-85 TILL: GREY, STONY, BECOMING SHALY AT 45 FEET /85-85.5 SAND TO GRAVEL: COARSE /85.5-69 TILL: GREY /69-72 TILL: SHALY, CLAYEY, GREY, HARD /72-78 TILL: GREY, VERY CLAYEY /78-79 SAND: GREY, SHALY, FINE TO COARSE /79-95 CLAYEY SHALE OR CLAY: GREY, DISTURBED, AT 90 FEET TILL-LIKE FROM 90 - 95 FT. COARSE SAND TO GRAVELLY TILL-LIKE LAYERS /95-116 TILL (STOPPED AT 105 FEET ON JUNE 20) /116-120 SHALE GRAVEL AND SAND: GREY /120-313 CLAY: GREY, PURE (DRILLING EASIER THAN SHALE, AT 105 FEET CLAY IS VERY SOFT, AT 25 FT. CLAY IS SILTY TO SANDY, VERY FIRM AT 313 FEET. /313-350 TILL: FIRM, SHALY TO SANDY, MORE CLAY 335 TO 342 FEET /350-366 SHALE GRAVEL:GREY (NOT SURE OF LOG) /366-390 SHALE?: GREY, FIRM (PROBABLY LITTLE CHANGE FROM 313 TO 390, NOTE E-LOG)
NW-21-02-25W	MVSB - RM BRENDA	T		20/06	0-33 TILL: BROWN, STONY /33-78 TILL: GREY, FIRM, STONY, AT 65 FT. SHALE PIECES /78-79 SAND: SHALY, DIRTY, GREY /79-81 CLAY-LIKE TILL /81-82 SAND: GREY, FINE (DRILL ROD WASHED) /82-91 TILL: GREY, FIRM, VERY CLAYEY /91-95 SHALE RUBBLE: GREY /95-100 CLAY-LIKE TILL: GREY /100-120 SHALE: GREY (DISTURBED THE FIRST FEW FEET, CUTTINGS ARE FINER WITH DEPTH AND DRILLING BECOMES FIRMER
SW-20-02-25W	MVSB - RM BRENDA	T		22/06	0-4.5 SAND: BROWN, GRAVELLY /4.5-47 TILL: BROWN (BRAND NEW BIT AT 15 FEET) /47-67 TILL: GREY, FIRM /67-75 TILL: VERY CLAYEY, DARK GREY, FIRM, NO STRUCTURE, FROM 75 - 80 FT. STONY TILL WITH CLAY /75-85 TILL: STANDARD, GREY /85-106 TILL: GREY, GRAVEL LAYERS, BACK INTO REGULAR TILL AT 100 FT. /106-107.5 GRANITE BOULDER (JUNE 22 CHANGED TO ROCK BIT FOR BOULDER THEN BACK TO DRAG BIT) /107.5-115 TILL: SHALY, GREY, LAYERS OF SHALE AT 115 FEET /115-135 SHALE GRAVEL AND SAND: GREY (DRILLING WITH SLIGHT CHATTER) VERY NICE FORMATION 125 TO 135 FEET /135-138 CLAY: GREY /138-145 SHALE GRAVEL AND SAND: GREY, NICE STUFF /145-148 CLAY: GREY, SANDY /148-150 LAYERS OF CLAY AND FINE GRAVEL /150-157 GRAVEL AND SAND: FINE, GREY, SHALY /157-159 CLAY, GRAVEL AND SAND: LAYERS, GREY /159-162 SAND AND GRAVEL: GREY /162-165 SHALE GRAVEL: GREY /165-168 CLAY: GREY / 168-175 CLAY AND SAND: LAYERS, GREY (VERY HARD TO LOG) /175-179 SHALE GRAVEL AND SAND: GREY /179-220 CLAY: GREY, PURE /220-221 SAND: GREY, POSSIBLY COAL /221-300 CLAY: GREY, FIRM, SILTY AT 250 FEET
SW-28-02-25W	MVSB - RM BRENDA	T		26/06	0-8 CLAY: BROWN /8-26 TILL: BROWN, FIRM, STONY /26-66 TILL: GREY, STONY /66-66.5 SAND: GREY /66.5-68 TILL: GREY, FIRM /68-68.5 SAND: GREY, FINE /68.5-92 TILL: GREY /92-93 BOULDER /93-100 TILL: GREY, CLAYEY, SOFT (AT 100 FEET RIG IS DRILLING LIKE SHALE) /100-100 TILL:SHALY, GREY (DRILLING SOFT) /100-135 SHALE: GREY, HARD AND BRITTLE AT 120 FEET
SW-28-02-25W	MVSB - RM BRENDA	T		27/06	0-3 TOPSOIL AND BROWN CLAY /3-16 TILL: BROWN /16-101 TILL: GREY, STONY (STOP FOR DAY AT 75 FEET), AT 85 FEET CLAYEY AND STILL STONY, AT 86 FEET ROCK OR BOULDER /101-102 BOULDER /102-135 TILL: GREY, CLAYEY, SOME STONES, SOFT TO 104 FEET, AT 106 FEET LOTS OF STONES AND LAYERS OF GRAVEL, VERY HARD BELOW 104 FEET /135-158 TILL: VERY CLAYEY, FIRM (CHANNEL CLAY?) /158-170 SAND: GREY /170-200 TILL: GREY, VERY CLAYEY, (CHANNEL CLAY?)
SW-28-02-25W	MVSB - RM BRENDA	T		27/06	0-6 CLAY: BROWN, SANDY /6-26 TILL: BROWN, STONY /26-100 TILL: GREY / 100-105 TILL: GREY, SHALY, LAYER OF SHALE AT 104 FEET /105-106 BOULDER / 106-127 TILL: GREY, CLAYEY /127-142 SAND AND GRAVEL: SHALY, GREY, CLAYEY, THIN LAYERS TO 135 FT. (NOT WORTH PUMPING, TOO CLAYEY) /142-152 CLAY: GREY /152-154 SAND: GREY, FINE /154-199 CLAY: GREY, SILTY TO SANDY
SE-29-02-25W	MVSB - RM BRENDA	T		27/06	0-18 TILL: BROWN, STONY /18-32 TILL: GREY, FIRM, STONY (TWISTED OFF DRILL ROD AT HAWTHORNE ASSEMBLY, DRAG BIT, STILL IN HOLE) /32-33 LIMESTONE BOULDER
SE-29-02-25W	MVSB - RM BRENDA	T		27/06	0-18 TILL: BROWN, STONY /18-92 TILL: GREY, FIRM, STONY, (BETWEEN 50 - 60 FEET, LOTS OF SMALL BOULDERS FALLING IN HOLE, RIG HAVING TROUBLE REAMING OUT HOLE) /92-110 TILL: GREY, VERY CLAYEY, AT 95 FT. ALMOST PURE CLAY, HAS STRUCTURE, SOME PEBBLES, 100 TO 105 FT. LAYER OF SILTY ORGANIC CLAY OR TILL /110-135 SHALE: LIGHT GREY WITH BENTONITE ON TOP (CLOSE TO A BENTONITIC SHALE, HARD DRILLING), SOME SAND AND SILT
SE-34-08-25W	V.R.B	T		15/04	0-1.8 SAND: FINE TO MEDIUM, RUSTY, BROWN, DRY /1.8-51.8 SAND: FINE TO MEDIUM, MOSTLY FINE, GREY COAL PARTICLES, SATURATED /51.8-52.2 SILT: GREY, CLAY SEAMS, SANDY /52.2-81.0 SAND: FINE TO MEDIUM, MOSTLY FINE, GREY, COAL, SILTY /81.0-82.7 CLAY: GREY, SILTY /82.7-89.9 SAND: FINE TO MEDIUM, MOSTLY FINE, GREY, SILTY /89.9-94.5 SILT: GREY, SANDY, CLAY LENSES /94.5-106.3 CLAY: LACUSTRINE, GREY, SILTY WITH SILT POCKETS AND SEAMS, STIFF
SE-06-07-25W	V.R.B	T		30/03	0-3.3 CLAY: LACUSTRINE, LIGHT BROWN, SILTY, SANDY, RUST, GREY SILT LENSES /3.3-8.5 SAND: FINE TO MEDIUM, MOSTLY FINE, SILTY, LIGHT BROWN, RUST, DRY /8.5-17.4 SAND: FINE, BROWN, DAMP, RUST, SILTY, ORGANIC LENSES, BECOMING WET AT 13 FEET /17.4-53.1 SAND: FINE TO MEDIUM, MOSTLY FINE, BROWN, WET, SILTY, COAL PARTICLES, BECOMING GREYISH AT 23 FEET / 53.1-98.4 SILT: ALLUVIAL, GREY, SANDY, CLAY SEAMS
NW-15-09-25W	F FIORETTI	T		26/00	0-19 SAND: FINE BROWN /19-22 SAND: GREY, CLAY LAYERS /22-89 CLAY: SOFT, GREY /89-90 SAND AND GRAVEL: COARSE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	50	X						30			CORRUGATED METAL							
29	50			X														
0	50				X							WASHED S.	25	22	54	1		CLOVERLEAF DRILLING
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
0	144.5	X						2										
144.5	167.5			X				2					6.5	35.8	41.8		35	M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		M & M DRILLING (RIVERS)
																		P.F.R.A.
																		P.F.R.A.
													8					COSENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-15-08-25W	62020 MANITOBA LTD	T		08/11	0-23 SAND: BROWN /23-88 CLAY: GREY. SILTY. SAND STRINGERS /88-93 SAND: FINE. BROWN /93-100 TILL: GREY
NW-15-08-25W	62020 MANITOBA LTD	P	DL	08/11	0-23 SAND: BROWN /23-88 CLAY: GREY. SILTY. FINE SAND STRINGERS /88-100 SAND AND GRAVEL: BROWN /100-103 SAND: MEDIUM. BROWN /103-105 CLAY: GREY
SW-10-08-25W	R GABRIELLE	P	DL	13/05	0-19 SAND: BROWN. STICKY /19-29 SAND: FINE. GREY /29-40 SAND: SILTY. GREY. CLAY LAYERS
SW-27-08-25W	CHERTON STANDARD	P	D	08/11	0-21 SAND: FINE. BROWN /21-32 SAND: FINE. GREYISH BLACK /32-48 SAND: FINE. STICKY. GREY /48-58 CLAY: GREY
NE-13-10-25W	B HAYWARD	P	DL	10/10	0-8 SAND: SMALL STONES. SHALE FRAGMENTS. BROWN /8-38 SHALE: FRACTURED (ODAHAN) /38-38 SHALE: GREASY. SOFT (HILLWOOD)
NE-10-10-25W	A MONELLINI	P	DL	15/05	0-5 SAND: DRY. BROWN. SOME CLAY /5-8 SAND: BROWN. WET /8-23 SAND: WET. GREY /23-28 SILT AND BLUE CLAY
NE-01-11-25W	L HOPLEY	P	L	10/06	0-17 CLAY: SANDY. YELLOW /17-19 SAND: SOME WATER /19-32 CLAY AND SHALE: BLUE /32-35 SHALE: SOME WATER /35-84 CLAY AND SHALE: BLUE /84-88 CLAY. SHALE AND WATER
-38-13-25W	WM. GARDNAR	P	DL	17/84	0-20 CLAY: YELLOW /20-73 CLAY AND SHALE: BLUE /73-77 SHALE AND WATER
NE-04-10-25W	E.L. UNYENNOEK	P	DL	10/05	0-25 TILL: BROWN /25-37 TILL: GREY /37-50 SAND AND GRAVEL: TILL LAYER / 50-60 TILL: GREY
NE-14-25-25W	K RUBENIUK	P	D	05/11	0-15 TILL: YELLOW. SANDY /15-23 TILL: GREY. PLASTIC /23-24 GRAVEL: DIRTY. GREY /24-30 TILL: GREY. PLASTIC /30-31 SAND: HARD. DIRTY. GREY / 31-40 TILL: GREY. PLASTIC
SE-17-25-25W	H ZAHONSKY	P	DL	10/00	0-22 TILL: BROWN /22-30.5 TILL: BLUE /30.5-40 SAND /40-42 TILL: BLUE / 42-55 SAND AND GRAVEL
NW-03-26-25W	VALLEY R. IND. RES.	P	D	10/05	0-20 TILL: YELLOW /20-32 TILL: BLUE /32-40 SAND /40-60 TILL: BLUE
NW-10-26-25W	VALLEY R. IND. RES.	P	D	10/05	0-30 TILL: YELLOW /20-45 TILL: BLUE /45-52 SAND AND GRAVEL
SW-10-26-25W	VALLEY R. IND. RES.	P	D	22/05	0-20 CLAY: YELLOW /20-74 TILL: BLUE. BOULDERS /74-80 TILL: BLUE. LAYERS GRAVEL (83-90 MORE GRAVEL)
SW-17-26-25W	VALLEY R. IND. RES.	P	D	23/05	0-10 CLAY: YELLOW /10-80 TILL: BLUE /80-130 TILL: BLUE. LAYERS GRAVEL / 130-137 GRAVEL /137-140 TILL: BLUE
NE-10-30-25W	G BORLEY	P	DL	13/11	0-17 CLAY: YELLOW /17-18 SAND /18-20 SHALE
NE-34-30-25W	D PATIENCE	P	L	20/03	0-14 TILL: BROWN. CLAYEY /14-20 CLAY: SANDY /20-30 HARDPAN /30-40 GRAVEL. SAND
SE-10-50-25W	V BOBICHUETZ	P	D	31/00	0-25 CLAY /25-93 TILL: BROWN /93-100 LIMESTONE: YELLOW
SE-21-50-25W	H SHELTZER	P	DL	12/05	0-35 TILL: SANDY /35-137 TILL: GREY. STONES /137-145 LIMESTONE
- -50-25W	C SMITH	P	D	29/05	0-84 TILL: GRAVELLY /84-87 LIMESTONE: FRACTURED
- -50-25W	B KNELLER	P	D	20/05	0-14 TILL: BROWN /14-23 LIMESTONE /23-62 TILL: BROWN /62-66 LIMESTONE / 66-70 TILL: BROWN /70-105 LIMESTONE: YELLOW. 104 TO 105 FEET FRACTURED
- -50-25W	H TOTTE	P	D	30/00	0-150 TILL: BROWN /150-220 LIMESTONE: BROWN. FRACTURED 215 TO 220 FEET
NE-05-10-26W	D VOLPE	T		22/05	0-4 CLAY: BROWN /4-10 CLAY: SILTY. BROWN /10-17 CLAY: FIRM. BROWN /17-21 TILL: BROWN. ODD STRINGER OF SAND /21-31 TILL: GREY /31-32 SILT: GREY / 32-32.5 SAND: COARSE /32.5-36 TILL: GREY /36-40 TILL: HARD /40-48 SAND: VERY FINE. GREY. DRY /48-65 TILL: FIRM. ODD STRINGER OF SAND /65-75 SAND: MEDIUM TO COARSE. DIRTY /75-80 TILL
NW-10-10-26W	THE NUTT NUTT	T		03/10	0-12 SAND: VERY FINE. BROWN /12-14 SAND: SILTY. GREY /14-50 TILL: GREY
-10-10-26W	K DYCK	P	D	07/05	0-13 SAND: FINE. BROWN /13-14 CLAY: SOFT. GREY. GREY SAND STRINGERS / 14-15 CLAY: SOFT. GREY /15-15.5 SAND: COARSE. BROWN /15.5-20 TILL: GREY.

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		COBENS DRILLING
0	90	X						5.0			INSERT	PLASTIC						
90	100			X				4.0		.015	VINE WOUND	S. S.						
					X							SILICA S.	9	20			2	COBENS DRILLING
0	10	X						4.0			INSERT	PLASTIC						
10	20			X				4.0		.015	VINE WOUND	S. S.						
					X							SILICA S.	15	11	27			COBENS DRILLING
0	20	X						5.0			INSERT	PLASTIC						
20	30			X				4.0		.015	VINE WOUND	S. S.						
					X							SILICA S.	21	9				COBENS DRILLING
0	30	X						30			CORRUGATED	GALVANIZED						
10	30			X							SAW CUT							
0	30				X						1/4-3/8IN.	GRAVEL	12	10	35	1		PADDOCK DRILLING
0	28.5	X									CORRUGATED	METAL						
10	30			X														
0	30				X							WASHED S.	70	5	28	1	30	CLOVERLEAF DRILLING
0	84	X						5.1			INSERT	BLACK IRON	2	15	80	8	30	BEARISH DRILLING
0	77	X						6.1			INSERT	BLACK IRON	15	28	40	4	45	BEARISH DRILLING
0	40	X						5.0			INSERT	PLASTIC						
40	50			X				5.0		.010	VINE WOUND	S. S.						
					X							SILICA S.	3	30			3	COBENS DRILLING
0	40	X										STEEL						
0	40				X							GRAVEL						EARTH DRILLING CO. LTD.
0	50	X						4				PVC						
50	55			X				4		.015	VINE WOUND	S. S.	10	20				WATERS DRILLING CO.LTD.
0	35	X						4			INSERT	PVC						
35	40			X					4.75	.015	VINE WOUND	S. S.						
					X							WASHED S.	5	18.8				WATERS DRILLING CO.LTD.
0	47	X						4			INSERT	PVC						
47	52			X					4.75	.015	VINE WOUND	S. S.	8	31				WATERS DRILLING CO.LTD.
0	85	X						4	4.5		INSERT	PVC						
85	90			X				4	4.75	.015	VINE WOUND	S. S.						
85	90				X							SILICA S.						
10	30					X						CEMENT	2.5					WATERS DRILLING CO.LTD.
0	132	X						4	4.5		INSERT	PVC						
132	137			X				4	4.75	.015	VINE WOUND	S. S.						
130	137				X							SILICA S.						
0	10					X						CEMENT	3	+				WATERS DRILLING CO.LTD.
0	10	X						30				METAL						
				X														
					X													CIRCLE H DRILLING
0	30	X						30				METAL						
30	40				X													CIRCLE H DRILLING
0	94	X						4			INSERT	STEEL						
94	100			X				4					50	0.5				WATERS DRILLING CO.LTD.
0	130	X						4				STEEL						
130	145			X				4					100	+				WATERS DRILLING CO.LTD.
0	94	X						4			INSERT	STEEL						
94	97			X				4					100	2				WATERS DRILLING CO.LTD.
0	74	X						4										
74	105			X				4					100					WATERS DRILLING CO.LTD.
0	100	X						4				STEEL						
100	220			X				4					25	12				WATERS DRILLING CO.LTD.
																		PADDOCK DRILLING
																		PADDOCK DRILLING
0	29	X						30			CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					STONY
-21-10-26V	C M DOUGAL	P	DL	24/08	0-11 SAND: FINE, BROWN /11-13 CLAY: SILTY, BROWN /13-14 CLAY: SILTY, GREY /14-16 SAND: VERY FINE, GREY /16-21 CLAY: SILTY, SANDY, GREY /21-28 CLAY: SILTY, GREY, FIRMER /28-29 TILL, FIRM, GREY
-22-10-26V	H CONQUERGOOD	P	D	23/08	0-16 SAND: MEDIUM FINE, BROWN /16-19 CLAY: SILTY, BROWN /19-30 CLAY: SILTY, GREY /30-35 TILL: ODD STONE, GREY /35-38 SAND: VERY FINE, CLEAN, GREY /38-49 TILL: ODD STONE, GREY
SE-07-11-26V	A WILD	P	DL	17/08	0-14 SAND: BROWN /14-17 SAND: GREY, MEDIUM, CLEAN /17-30 CLAY: BLUE, SOFT
NE-19-11-26V	MVSB - VALLACE	T		22/10	0-15 TILL: BROWN, SOME STONES /15-19 TILL: GREY /19-36 GRAVEL: LITTLE SAND /36-54 TILL /54-60 GRAVEL: FINE
NE-19-11-26V	MVSB - VALLACE	T		23/10	0-14 TILL: BROWN /14-29 TILL: GREY /29-31.5 SAND: COARSE /31.5-43.5 TILL /43.5-51 SAND: COARSE TO FINE /51-64 TILL /64-69 CLAY /69-74 SAND /74-85 TILL /85-88 SAND /88-90 TILL /90-92 SAND /92-105 TILL: STONE AT 93 FEET /105-106 GRAVEL /106-215 TILL: (POOR RETURNS AFTER 140 FEET, ROUGH, DRILLS LIKE FIRM TILL, CUTTINGS ARE GRAVELLY) /215-234 CLAY: SOME SAND / 234-240 DRILLS LIKE GRAVELLY SAND /240-248 WOT SURE, SOME SAND /248-260 CLAY: MAYBE SANDY /260-278 DRILLED LIKE CLAY /278-280 CLAY AND SAND / 280-320 CLAY: THIN SANDY LAYERS /320-340 SAME: SOME FIRM CLAY LAYERS / 340-352 CLAY: SILTY (DRILL EASY) /352-370 CLAY /370-372 CLAY: PEBBLES, TILL? /372-375 GRAVEL /375-379 CLAY: GRAVEL LAYERS, TILL? /379-385 GRAVEL: STONY, (NICE STUFF) /385-387 CLAY AND STONE /387-389 BOULDERS / 389-390 GRAVEL /390-391 CLAY /391-395 GRAVEL AND CLAY LAYERS /395-399 STONES /399-404 CLAY AND STONE /404-409 CLAY: MOSTLY /409-410 STONES / 410-415 CLAYEY /415-424 CLAYEY AND GRAVELLY /424-427 GRAVEL /427-435 GRAVEL AND CLAY: LAYERS
NE-21-11-26V	MVSB - VALLACE	T		24/10	0-4 SAND /4-22 TILL: BROWN /22-37.5 TILL: GREY /37.5-39 SAND /39-45 TILL: GREY /45-47 SAND: FINE TO COARSE /47-48 TILL /48-50 SAND: CAVING / 50-80 TILL: GREY, STONY 70 TO 73 FEET
SW-29-11-26V	MVSB - VALLACE	T		24/10	0-17 TILL: BROWN, 2 FEET COARSE SAND AT 15 FEET /17-48 TILL: GREY /48-52 SAND AND GRAVEL /52-54 TILL /54-55 SAND /55-60 TILL: THIN SAND LAYERS / 60-80 TILL: GREY
SE-30-11-26V	MVSB - VALLACE	T		25/10	0-14 TILL: BROWN /14-29 TILL: GREY /29-31 SAND /31-49 TILL: GREY /49-54 SAND: FINE /54-86 TILL: GREY, STONY /86-89 GRAVEL AND SAND: DIRTY /89-90 TILL /90-94 GRAVEL AND SAND /94-122 TILL: GREY, BOULDER 117 TO 119 FEET /122-129 CLAY OR TILL /129-146 GRAVEL AND SAND /146-150 TILL: GREY
-33-12-26V	T NANTON	T		03/07	0-10 CLAY: YELLOW /10-16 GRAVEL /16-38 CLAY: GREY /38-46 SAND /46-49 SHALE /49-63 CLAY: HARD, GREY
-33-12-26V	T NORTON	T		03/07	0-10 CLAY: YELLOW /10-14 GRAVEL /14-23 CLAY: GREY
-33-12-26V	T NORTON	T		03/07	0-10 CLAY: YELLOW /10-39 CLAY: GREY /39-43 SHALE
-33-12-26V	T NORTON	T		03/07	0-10 CLAY: YELLOW /10-43 CLAY: GREY
-33-12-26V	T NORTON	T		03/07	0-3 GRAVEL /3-10 CLAY: YELLOW /10-48 CLAY: GREY
-33-12-26V	T NORTON	P	DL	08/07	0-10 CLAY: YELLOW /10-16 GRAVEL /16-38 CLAY: GREY /38-46 SAND /46-49 SHALE /49-51 CLAY: HARD
-33-12-26V	T NORTON	T		23/07	0-3 GRAVEL /3-10 CLAY: YELLOW /10-53 CLAY: GREY
SE-18-14-26V	R BONNER	T		14/09	0-19 CLAY: YELLOW /19-135 CLAY AND STONES: BLUE /135-140 SOAPSTONE
NE-32-14-26V	G GOV	T		17/08	0-20 NOT REPORTED /20-29 CLAY: GREY
SW-28-15-26V	S GEVAN	P	D	18/08	0-3 CLAY: YELLOW /3-4 SAND /4-17 CLAY: YELLOW, BIG STONES /17-20 CLAY: YELLOW, STONES /20-67 CLAY: GREY, LOTS OF STONES
SW-28-15-26V	S GEVAN	T		16/08	0-3 CLAY: YELLOW /3-4.5 SAND /4.5-23 CLAY: YELLOW /23-61 CLAY: GREY, LOTS OF STONES /61-68 GRAVEL: COARSE, DIRTY /68-89 CLAY: GREY
NW-28-15-26V	A GEVAN	T		13/08	0-20 CLAY: YELLOW /20-33 CLAY: GREY
NW-28-15-26V	A GEVAN	T		14/08	0-19 CLAY: YELLOW /19-33 CLAY: GRE:
SE-33-15-26V	GEO COOPER	T		13/08	0-4 SAND: DRY /4-19 CLAY: YELLOW /19-33 CLAY: GREY
SE-33-15-26V	G COOPER	T		13/08	0-17 CLAY: YELLOW /17-23 CLAY: GREY
SE-33-15-26V	G COOPER	T		13/08	0-8 CLAY: SANDY, YELLOW /8-11 GRAVEL: DIRTY /11-18 SAND AND GRAVEL /

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	29				X							WASHED S.	5	9.5			1		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
9	29			X															
0	29				X							WASHED S.	1	9.5			1		PADDOCK DRILLING
0	40	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
10	40			X															
0	40				X							WASHED S.	4	18.5			30		PADDOCK DRILLING
0	29	X						30			CORRUGATED	METAL							
9	29			X															
0	29				X							WASHED S.	5	14	27		1		CLOVERLEAF DRILLING
0	26	X						2											
26	36			X				2			SL. PIPE								COSENS DRILLING
																			COSENS DRILLING
																			COSENS DRILLING
																			COSENS DRILLING
0	130	X						2			T & C								
130	147			X				2			SL. PIPE		22	23.22			3		COSENS DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	31	X						30				GALVANIZED							
31	51			X															
10	51				X								90	15	40				LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			BEARISH DRILLING
10	29	X						24				GALVANIZED							
				X															LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
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																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					18-23 CLAY: GREY
SE-33-19-28W	G COOPER	P	DL	17/08	0-8 CLAY: SANDY, YELLOW /8-11 GRAVEL: DIRTY /11-18 SAND AND GRAVEL / 18-20 CLAY: GREY
NW-18-18-28W	V FULTON	P	D	29/05	0-9 CLAY: SANDY, BROWN /9-14 SAND AND GRAVEL: WET /14-15 ROCKS: SOME SAND, WET /15-25 CLAY: BLUE
SW-31-17-28W	C FALLOON	P	DL	01/03	0-23 TILL: YELLOW /23-85 TILL: BLUE /85-88 SAND /88-98 TILL: BLUE / 98-120 SHALE: FRACTURED /120-140 SHALE
SE-07-18-28W	GEO SIMMS	P	DL	15/11	0-8 TILL: SANDY, YELLOW /8-13 SAND: YELLOW, DRY /13-17 SAND: YELLOW, MEDIUM COARSE /17-27 TILL: GREY
SW-08-18-28W	WM. STEWART	P	DL	11/99	0-3 CLAY: YELLOW /3-9 SAND: DIRTY /9-11 SAND /11-13 CLAY: GREY, COARSE SAND /13-17 CLAY: GREY, LOTS OF PEBBLES
SW-08-18-28W	WM. STEWART	P	DL	11/99	0-3 CLAY: YELLOW /3-9 SAND: DIRTY /9-11 SAND /11-13 CLAY: GREY, COARSE SAND /13-20 CLAY: GREY, LOTS OF PEBBLES
SW-08-18-28W	WM. STEWART	T		11/99	0-15 CLAY: YELLOW /15-23 CLAY: GREY
NE-25-21-28W	F ROEPER	P	D	10/10	0-19 TILL: BROWN /19-166 TILL: GREY /166-186 SAND: BROWN /186-188 TILL: GREY /188-189 SAND: MEDIUM /189-194 TILL: GREY /194-236 SAND AND GRAVEL /236-237 CLAY: GREY /237-240 SAND AND GRAVEL
NE-15-24-28W	DENNIS SLOAN	T		95/99	0-20 TILL: BROWN /20-48 TILL: BLUE /48-51 TILL: BROWN, SANDY /51-53 GRAVEL /53-135 TILL: BLUE
NE-15-24-28W	DENNIS SLOAN	T		95/99	0-16 TILL: BROWN /16-128 TILL: BLUE /128-135 TILL: BLUE, LAYERS SHALY GRAVEL /135-145 GRAVEL: SHALY, LAYERS SOFT SHALE /145-152 GRAVEL: SHALY /152-155 SOFT SHALE
NW-02-25-28W	VALLEY R. IND. RES.	P	D	31/95	0-16 CLAY: YELLOW /16-38 TILL: BLUE /38-45 SAND AND GRAVEL
SW-04-25-28W	VALLEY R. IND. RES.	P	D	29/95	0-21 CLAY: YELLOW /21-45 TILL: BLUE /45-55 SAND AND GRAVEL
SE-05-25-28W	VALLEY R. IND. RES.	P	D	28/95	0-12 CLAY: YELLOW /12-48 TILL: BLUE /48-53 SAND AND GRAVEL
SW-11-25-28W	VALLEY R. IND RES.	P	D	04/96	0-18 TILL: YELLOW /18-73 TILL: BLUE /73-80 SAND AND GRAVEL
SE-13-25-28W	VALLEY R. IND. RES.	P	D	30/95	0-22 CLAY: YELLOW /22-58 TILL: BLUE /58-70 SAND AND GRAVEL
NE-15-25-28W	GEO WALCHUK	P	D	21/83	0-8 CLAY: BROWN /8-11 TILL: GRAVELLY /11-26 TILL: GREY /26-34 CLAY: BROWN, SILTY /34-42 SAND AND GRAVEL
SW-17-25-28W	VALLEY R. IND. RES.	P	D	07/96	0-24 CLAY: YELLOW /24-75 TILL: BLUE /75-100 TILL: BLUE, LAYERS GRAVEL / 100-110 SAND AND GRAVEL
SE-18-25-28W	VALLEY R. IND. RES.	P	D	24/95	0-18 CLAY: YELLOW /18-40 TILL: BLUE /40-45 SILT: BROWN, SANDY /45-50 SAND
NE-30-25-28W	G LEBCHYSHYN	T		18/87	0-12 TILL: BROWN, SAND 6 TO 7 FEET /12-42 TILL: BLUE /42-45 GRAVEL / 45-60 TILL: BROWN
NW-29-25-28W	B BRITCHEN	P	D	15/05	0-20 TILL: BROWN /20-85 TILL: BLUE, BOULDERS /85-85 SAND AND GRAVEL / 85-90 TILL: BLUE
SW-32-25-28W	F COOPER	P	D	95/97	0-19 TILL: BROWN /19-43 TILL: BLUE /43-55 SAND AND GRAVEL
SE-07-26-28W	D CHASE	P	DL	05/04	0-16 TILL: YELLOW /16-19 TILL: BLUE /19-23 SAND: FINE /23-129 TILL: BLUE /129-145 SAND: FINE /145-146 TILL: BLUE /146-148 SAND: FINE /148-149 TILL: BLUE /149-150 SAND: FINE
SW-18-26-28W	J BELLIS	P	D	98/04	0-16 TILL: YELLOW /16-20 TILL: BLUE /20-55 SAND: FINE, LAYERS SILTY CLAY /55-60 SAND: COARSE
-19-31-28W	M JOUBERT	P	D	99/05	0-12 SHALE /12-13 SHALE: HARD

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	20	X						42				GALVANIZED						
18	18			X														
0	20				X													LARSENS WELL DRILLING
0	25	X						30			CORRUGATED METAL							
18	25			X				30										
0	25				X							WASHED S.	6	24			1	CLOVERLEAF DRILLING
0	100	X						5				PVC						
100	120			X				5			CUT	PVC						
					X								7	82	87	2		E & K DRILLING (1978) LTD
0	27	X						30				STEEL						
12	28			X				30	.375									
27	8				X							GRAVEL	6	12	27	2		EARTH DRILLING CO. LTD.
0	17	X						48				GALVANIZED						
8	15			X														
7	17				X								5					LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
0	220	X						5.0			INSERT	PLASTIC						
220	230			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	120	65				COSENS DRILLING
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	40	X						4			INSERT	PVC						
40	45			X				4		.015	WIRE WOUND	S. S.						
35	45				X							SILICA S.	5					WATERS DRILLING CO.LTD.
0	50	X						4			INSERT	PVC						
50	55			X					4.75	.015	WIRE WOUND	S. S.						
45	55				X							SILICA S.	12					WATERS DRILLING CO.LTD.
0	48	X						4			INSERT	PVC						
48	53			X					4.75	.015	WIRE WOUND	S. S.						
48	53				X							SILICA S.	5	30				WATERS DRILLING CO.LTD.
0	85	X						4	4.5		INSERT	PVC						
85	90			X				4	4.75	.015	WIRE WOUND	S. S.						
85	90				X							SILICA S.	5	15				WATERS DRILLING CO.LTD.
0	73	X						4			INSERT	PVC						
73	78			X					4.75	.015	WIRE WOUND	S. S.						
78	78				X							SILICA S.	15	53				WATERS DRILLING CO.LTD.
0	48	X						36				GALVANIZED						
38	48			X				35				GALVANIZED						
					X													VESCAN DRILLING
0	105	X						4	4.5		INSERT	PVC						
105	110			X				4	4.75	.018	WIRE WOUND	S. S.						
100	110				X							SILICA S.						
0	18					X						CEMENT	5	+		1		WATERS DRILLING CO.LTD.
0	45	X						4			INSERT	PVC						
45	50			X					4.75	.015	WIRE WOUND	S. S.						
40	50				X							SILICA S.	4	29				WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	80	X						4	4.5		INSERT	PVC						
80	85			X				4	4.75	.015	WIRE WOUND	S. S.	10	71				WATERS DRILLING CO.LTD.
0	49	X						4	4.5		INSERT	PVC						
49	54			X				4	4.75	.015	WIRE WOUND	S. S.	10	39				WATERS DRILLING CO.LTD.
0	138	X						5				PVC						
138	144			X				5			WIRE WOUND	S. S.						
					X						NO. 10-30	SILICA S.	90	22	100	1	40	E & K DRILLING (1978) LTD
0	55	X						4	4.5		INSERT	PVC						
55	60			X				4	4.75	.015	WIRE WOUND	S. S.						
50	60				X							SILICA S.	30	13				WATERS DRILLING CO.LTD.
0	3	X						30				GALVANIZED						
3	13			X									10	5				LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -36-26W	R FURDIRVICH	P	D	13/11	0-9 TILL: BROWN /9-14 SAND AND GRAVEL /14-17 CLAY: BLUE /17-20 HARDPAN
SE-13-40-26W	W MEIMER	P	DL	04/05	0-24 CLAY, SAND: YELLOW /24-34 HARDPAN /34-40 SAND: GREEN /40-41 GRAVEL /41-52 HARDPAN
- -55-26W	H JAQUES	P	!	02/10	0-75 TILL: GREY /75-162 TILL: GREY, BOULDERS /162-173 LIMESTONE
NW-04-56-26W	MALCROW LAKE	T		24/05	0-35 CLAY: YELLOW, SILTY AND SANDY LAYERS /35-65 CLAY: VERY SOFT SILTY LAYERS /65-80 CLAY: SAND LAYERS
-05-58-26W	E SANDBERG	P	D	02/00	0-100 TILL: PINK /100-103 SHALE: BLUE /103-130 TILL: BLUE PINKISH / 130-140 LIMESTONE
SW-10-60-26W	S WOLSCHLEGER	P	D	29/00	0-22 CLAY: BROWN /22-50 LIMESTONE: FRACTURED 45 TO 50 FEET
NE-22-01-27W	GRAHAM BELL	T			0-30 CLAY: YELLOW /30-120 CLAY: BLUE, LAYERS OF SAND AND GRAVEL, DRY
NE-22-01-27W	GRAHAM BELL	T			0-25 CLAY: YELLOW /25-100 CLAY: BLUE, LAYERS OF SAND, DRY
- -01-27W	NOT REPORTED	P	D	/10	0-20 CLAY: YELLOW /20-50 CLAY: BLUE /50-55 SAND: FINE TO MEDIUM /55-92 CLAY: STRINGERS OF GRAVEL, BLUE /92-94 GRAVEL: FINE TO COARSE /94-98 CLAY: SAND LAYERS, BLUE
-35-03-27W	RM ARTHUR WARD #1	T			0-10 SAND: FINE /10-25 CLAY: YELLOW /25-40 CLAY: BLUE /40-100 SAND: FINE TO MEDIUM
-36-03-27W	NOT REPORTED	P	D	07/00	0-30 CLAY: YELLOW /30-50 CLAY: BLUE /50-100 SAND, COAL
-36-03-27W	RM ARTHUR WARD #1	T			0-15 SAND: FINE, BROWN /15-25 CLAY: YELLOW /25-50 CLAY: BLUE, STRINGERS OF SAND /50-63 GRAVEL: FIFE /63-105 CLAY, SAND: BLUE /105-121 GRAVEL: CLAY LAYERS
-36-03-27W	RM ARTHUR	T			0-20 CLAY: YELLOW /20-45 CLAY: BLUE /45-50 GRAVEL: FINE TO COARSE
-36-03-27W	RM ARTHUR	T			0-20 CLAY: YELLOW /20-70 CLAY: BLUE, STRINGERS SAND /70-90 GRAVEL: FINE TO COARSE
-36-03-27W	RM ARTHUR	T			0-10 GRAVEL: OXIDIZED /10-25 CLAY: YELLOW /25-60 CLAY: BLUE /60-80 GRAVEL: COARSE
SE-03-04-27W	DOUG SNYDER	T		12/10	0-5 CLAY: FINE, SILTY /5-11 CLAY: BROWN /11-15 TILL: BROWN /15-20 TILL: GREY /20-40 SAND: BROWN CHANGING TO GREY /40-45 SHALE: GREY, COAL LAYERS
SE-03-04-27W	DOUG SNYDER	T		12/10	0-5 SAND: BROWN /5-10 TILL: BROWN /10-15 TILL: BROWN CHANGING TO GREY / 15-35 TILL: GREY /35-75 TILL: GRAVELLY, GREY
SE-03-04-27W	DOUG SNYDER	P	DL	10/10	0-15 TILL: BROWN /15-20 GRAVEL: BROWN, TILL LAYERS /20-30 GRAVEL: BROWN /30-60 SAND AND GRAVEL: GREY, CLAY LAYERS /60-75 TILL: GREY
SW-15-04-27W	R. ANDERSON	T		24/10	0-5 SAND: BROWN /5-20 TILL: BROWN /20-30 TILL: GREY
SW-15-04-27W	R. ANDERSON	T		24/10	0-4 SAND /4-20 TILL: BROWN /20-25 TILL: GREY
SW-15-04-27W	R. ANDERSON	T		24/10	0-4 TILL: BROWN /4-8 SAND: BROWN /8-13 TILL: BROWN /13-30 TILL: GREY
SW-15-04-27W	R. ANDERSON	T		24/10	0-5 SAND: BROWN /5-14 TILL: BROWN /14-15 TILL: GREY
SW-15-04-27W	R. ANDERSON	T		24/10	0-8 SAND: BROWN /8-20 TILL: BROWN /20-30 TILL: GREY
NW-12-11-27W	L PACKMAN	P	L	15/11	0-13 SAND: BROWN, TILL /13-18 TILL: BROWN /18-28 TILL: GREY /28-41 SAND AND GRAVEL: GREY, DIRTY /41-50 TILL: BLUE
NW-36-13-27W	MVSB - RM MINIOTA	P	M	15/11	0-28 SAND: BROWN /28-30 GRAVEL: BROWN /30-88 TILL: GREY, BOULDERS /88-75 GRAVEL: COARSE /75-81 TILL: GREY, ROCK /81-97.5 SAND: MEDIUM /97.5-98 TILL /98-101 SHALE GRAVEL
NE-34-14-27W	L GUEE	P	DL	08/05	0-7 SAND: CLAYEY LAYERS, BROWN /7-12 SAND: MEDIUM BROWN, CLEAN, WELL ROUNDED /12-14.5 SAND: MEDIUM GREY, CLEAN, WELL ROUNDED /14.5-24.5 SHALE (MILLWOOD)

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	20	X		X	X		30				GALVANIZED						CIRCLE N DRILLING
0	28	X					36				STEEL						
28	52			X	X		24										CIRCLE N DRILLING
0	105	X					4			INSERT	STEEL						
105	173		X				4					30	13				WATERS DRILLING CO.LTD.
																	WATERS DRILLING CO.LTD.
0	130	X					4			INSERT	STEEL						
130	149		X				4					30	27				WATERS DRILLING CO.LTD.
0	23	X					4				STEEL						
23	50		X				4					25	8				WATERS DRILLING CO.LTD.
																	TURTLE MOUNTAIN DRILLING
																	TURTLE MOUNTAIN DRILLING
0	93	X					5				PVC						
93	98			X				.020		WIRE WOUND	S. S.						
85	98				X					NO. 10-30	SILICA S.		30	80	6		TURTLE MOUNTAIN DRILLING
																	TURTLE MOUNTAIN DRILLING
0	85	X					5				PVC						
85	98			X				.020		WIRE WOUND	S. S.						
80	98				X						SILICA S.	20	15	25	5		TURTLE MOUNTAIN DRILLING
																	TURTLE MOUNTAIN DRILLING
																	TURTLE MOUNTAIN DRILLING
																	TURTLE MOUNTAIN DRILLING
																	TURTLE MOUNTAIN DRILLING
0	35	X					5			INSERT	PVC						
35	48			X			5		.018	WIRE WOUND	S. S.						
					X					NO. 10-30	SILICA S.	1.5	15	30	3		RALPH EDWARDS & SONS
																	RALPH EDWARDS & SONS
0	48	X					5			INSERT	PVC						
48	58			X			5		.018	INSERT	PVC						
					X					NO. 10-30		12	10	41	3		RALPH EDWARDS & SONS
																	RALPH EDWARDS & SONS
																	RALPH EDWARDS & SONS
																	RALPH EDWARDS & SONS
																	RALPH EDWARDS & SONS
																	RALPH EDWARDS & SONS
0	48	X					30			CORRUGATED	METAL						
28	48			X													
18	48				X						WASHED S.	8	25	44	1		CLOVERLEAF DRILLING
0	81	X					5				PVC						
81	101			X			5		.018	WIRE WOUND	S. S.						
71	102				X		5	10		NO. 10-30	SILICA S.						
0	71						5	10				30	28	31.5			COSENS DRILLING
0	13.5	X					30			CORRUGATED	GALVANIZED						
13.5	14.5			X			30		.018	WIRE WOUND	GALVANIZED						
14.5	24.5	X					30			CORRUGATED	GALVANIZED						
0	13				X						WASHED S.						
13	15				X					NO. 10-30	SILICA S.						
15	24.5				X						WASHED S.	72	7.5		1		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-06-15-27W	BIRDTAIL RESERVE	T		07/11	0-10 CLAY /10-16 SAND /16-26 CLAY /26-35 SAND: FINE /35-46 CLAY: GREY / 46-63 SAND AND GRAVEL
-06-15-27W	BIRDTAIL RESERVE	P	D	06/11	0-12 TILL /12-25 GRAVEL /25-30 TILL
-08-15-27W	D.O.T.C.	P	D	30/03	0-29 SAND: FINE TO MEDIUM FINE. BROWN /29-32 SAND: MEDIUM GREY /32-36 TILL: FIRM. GREY
- -15-27W	BIRD TAIL RESERVE	T		06/11	0-3 TILL /3-8 GRAVEL /8-12 CLAY /12-30 NOT REPORTED /30-120 SHALE
- -15-27W	BIRDTAIL RESERVE	T		09/11	0-25 SAND /25-60 SOFT SHALE OR HARD CLAY
- -15-27W	BIRDTAIL RESERVE	T		09/11	0-22 SAND /22-120 SOFT SHALE OR HARD CLAY
- -15-27W	BIRDTAIL RESERVE	T		09/11	0-30 SAND /30-100 SOFT SHALE OR HARD CLAY
NW-06-17-27W	SNAKE CREEK HOG	P	DL	02/03	0-24 TILL: YELLOW /24-91 TILL: BLUE /91-96 SAND: SILTY. BLUE TILL STREAKS /96-119 SILT: FINE SAND /119-124 TILL: BLUE /124-129 SAND: FINE /129-202 TILL: BLUE /202-204 SAND: FINE /204-230 TILL: BLUE /230-239 SAND: FINE /239-299 TILL: BLUE /299-301 SAND: FINE /301-335 SHALE
NW-06-17-27W	PRIME PORK	P	D	14/11	0-10 TILL: BROWN /10-101 TILL: GREY /101-142 SAND: FINE /142-180 CLAY: HARD. GREY /180-275 SAND: FINE /275-302 SAND AND GRAVEL /302-315 CLAY: HARD. SOFT SHALE
SW-16-17-27W	P NYCHASUV	P	DL	17/10	0-5 SAND: YELLOW. DRY /5-8 SAND: YELLOW /8-11 GRAVEL: MEDIUM COARSE. WET /11-14 SAND: GREY /14-19 TILL: GREY
NW-02-18-27W	R STEWART	T		28/03	0-15 TILL: YELLOW /15-34 TILL: BLUE /34-41 SAND: FINE TO MEDIUM /41-60 TILL: BLUE /60-79 SHALE: BEDROCK. FRACTURED SHALE STREAKS /79-180 SHALE
NW-02-18-27W	R STEWART	P	DL	12/07	0-15 TILL: YELLOW /15-59 TILL: BLUE. BOULDERS /59-75 SHALE: FRACTURED STREAKS /75-112 SHALE: FRACTURED /112-120 SHALE: BEDROCK
NW-04-18-27W	H BAILEY	P	U	10/07	0-4 TILL: YELLOW /4-7 SAND /7-8 TILL: YELLOW /8-11 SAND /11-60 TILL: BLUE /60-104 SHALE: FRACTURED /104-117 SHALE: BEDROCK. FRACTURED STREAKS /117-125 SHALE: FRACTURED /125-140 SHALE: BEDROCK. FRACTURED STREAKS
NW-04-18-27W	MANITOBA POOL	P	D	27/06	0-3 FILL /3-10 SAND AND GRAVEL /10-14 TILL: BROWN /14-53 TILL: GREY / 53-82 SHALE (ODANAH)
-04-18-27W	G GRABAUSKAS	P	D		0-20 CLAY AND STONES: YELLOW /20-80 CLAY. GRAVEL: BLUE /80-84 CLAY AND SHALE /84-87 SHALE AND WATER
SW-06-19-27W	R SOUCH	P	DL	03/84	0-6 CLAY: YELLOW. ROCK /6-38 TILL: YELLOW /38-46 TILL: GREY /46-49 GRAVEL: COARSE. WATER /49-66 TILL: GREY
NE-11-19-27W	R TIBBATTS	P	D	10/84	0-15 CLAY: YELLOW /15-38 TILL: BROWN. SOFT SHALE /38-40 SHALE: HARD. WATER
NW-10-21-27W	MVSD - RUSSELL	T		06/06	0-13 TILL: BROWN. CLAYEY. STONY /13-42 TILL: GREY. STONY AT 20 FEET. ALMOST PURE CLAY IN PLACES. BOULDER AT 23 FEET. PEBBLES AT 35 FEET. / 42-44 GRAVEL: SHALY RUBBLE /44-48 TILL: GREY. SHALY /48-49 SAND: GREY. FINE /49-52 TILL: GREY. SHALY /52-53.5 GRAVEL: SHALY RUBBLE /53.5-72 TILL: GREY. SHALY. MOSTLY SHALE /72-74 SHALE: FRACTURED. BOULDER /74-95 TILL: GREY. SHALY. SOFT AND HARD SHALE /95-99 TILL: BROWN/SH-GREY. FIRM /99-135 SAND: BROWNISH-GREY. GRAVELLY AND SHALY. COARSE /135-145 GRAVEL: GREY. VERY COARSE. SHALY /145-150 SAND AND GRAVEL: SILICEOUS
NW-10-21-27W	MVSD - RUSSELL	T		02/10	0-17 TILL: BROWN. STONY /17-192 TILL: GREY. STONY /182-125 SAND
SE-17-21-27W	MVSD - RUSSELL	T		05/06	0-3 CLAY: SILTY /3-7 TILL: BROWN /7-25 TILL: GREY
SE-17-21-27W	MVSD - RUSSELL	T		07/06	0-5 TILL: BROWN. STONY /5-8.5 GRAVEL AND SAND /8.5-14 TILL: BROWN /14-31 TILL: GREY. (HOLE REAMED TO 8-INCH AT THIS POINT AND CASING CEMENTED IN. /31-54 TILL: GREY /54-65 SAND: BROWN-GREY. COARSE TO GRAVELLY AND SHALY /65-73 GRAVEL AND SAND: COARSE. WELL ROUNDED. SILICEOUS
SE-17-21-27W	MVSD - RUSSELL	P	H	05/10	0-5 TILL: BROWN. STONY /5-8.5 GRAVEL AND SAND /8.5-14 TILL: BROWN /14-54 TILL: GREY /54-65 SAND: BROWN-GREY /65-72 GRAVEL AND SAND
SE-06-23-27W	R GORALUK	P	D	09/05	0-6 TILL: YELLOW /6-15 TILL: DARK BROWN /15-28 TILL: DARK BROWN. ROCK / 28-38 SHALE: DRY /38-39 SHALE: WATER
SW-31-25-27W	H STRASSER	P	D	23/11	0-10 SAND /10-61 CLAY: SOFT. BLUE /61-63 SAND: GREY /63-79 CLAY: BLUE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		FRIESEN DRILLERS LTD.
0	17	X						4.3			INSERT	BLACK IRON						
17	22		X					4.3		.020	WIRE WOUND	S. S.	40	10	19.5	8		FRIESEN DRILLERS LTD.
0	39	X						39			CORRUGATED PERF. PIPE	GALVANIZED						
19	39		X															
0	39			X								WASHED S.	15	35	32	1		PADDOCK DRILLING
																		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
																		E & R DRILLING (1978) LTD
0	280	X						5			INSERT	PVC						
280	290		X						4.5	.015	WIRE WOUND	S. S.						
290	302		X						4.5	.020	WIRE WOUND	S. S.	7	253	260	2		FRIESEN DRILLERS LTD.
0	19	X						39				FIBERGLASS						
5	15		X							.018								
4	19			X								GRAVEL	19	5	19	2		EARTH DRILLING CO. LTD.
0	41	X																E & R DRILLING (1978) LTD
0	112	X						5				PVC						
95	112		X					5			SAW CUT	PVC						
					X								11	20	78	4	30	E & R DRILLING (1978) LTD
0	102	X						5				PVC						
75	102		X					5		.375	SAW CUT	PVC						
					X								42	28	71	3		E & R DRILLING (1978) LTD
0	64	X						5.0			INSERT	PLASTIC						
52	52		X					5.0										
					X								22	27		3		COSENS DRILLING
0	84	X						5.1			INSERT	BLACK IRON	18	29	47	3	30	BEARISH DRILLING
0	60	X						30				STEEL						
20	50			X														
43	50		X							.375		STEEL	15	35	60	2		EARTH DRILLING CO. LTD.
0	40	X						30				STEEL						
25	40		X							.375		STEEL						
10	40			X									15	25	40	2		EARTH DRILLING CO. LTD.
0	125	X						2			T & C							
125	135		X					2			SL. PIPE		17	+5			40	R & R DRILLING (RIVERS)
0	17.7	X						5			INSERT	BLACK IRON						
17.7	118	X						5				PVC						
118	123		X					5	8	.018	WIRE WOUND	S. S.						
100	123			X				5	8		NO. 10-30	SILICA S.	10	8		2		R & R DRILLING (RIVERS)
																		R & R DRILLING (RIVERS)
0	31	X						5			INSERT	BLACK IRON						
0	31				X			5.5	8			CEMENT						
0	84.5	X						2			T & C							
84.5	88.5		X					2			SL. PIPE		200	+20	2.5			R & R DRILLING (RIVERS)
0	10.5	X						13.5	14			BLACK IRON						
0	60	X						8	9			PVC						
0	28				X			14	16			CEMENT						
0	48				X			9	14			CEMENT						
60	70		X							.050	WIRE WOUND	S. S.	140	+20	3	10		R & R DRILLING (RIVERS)
0	30	X						30										
30	40		X															
0	30			X									10	14	40	2		EARTH DRILLING CO. LTD.
0	60	X						30				STEEL						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-00-26-27W	LAKESIDE HONEY FARM	P	D	04/04	0-28 SAND: FINE /28-60 TILL: BLUE /60-92 SAND: FINE TO MEDIUM /92-106 TILL: BLUE /106-117 SAND: FINE. BLUE TILL STREAKS /117-136 SAND: FINE / 136-144 TILL: BLUE /144-148 SAND: FINE /148-165 TILL: BLUE /165-188 SILT. FINE SAND /188-194 TILL: BLUE /194-229 SILT. FINE SAND /229-256 TILL: BLUE /256-275 SILT. FINE SAND /275-315 SAND: FINE /315-324 SILT. SAND /324-340 SAND: FINE
NE-19-26-27W	J STEPHANOV	P	DL	00/00	0-6 ROCK: LARGE. DRY GRAVEL /6-25 CLAY: YELLOW /25-30 SAND: DRY. YELLOW /30-35 CLAY: YELLOW /35-45 SAND: DRY /45-55 TILL AND ROCK: GREY /55-79 SAND: DIRTY. YELLOW. FINE. BEACH /79-80 SAND: MEDIUM COARSE. YELLOW / 80-82 TILL: GREY
SE-27-26-27W	A HANSELL	P	D	29/06	0-24 GRAVEL: VERY COARSE. ROCK. DRY /24-40 SAND: COARSE. YELLOW. DRY / 40-49 GRAVEL: COARSE. GREY. ROCK
SW-32-26-27W	W DONALSON	P	DL	10/06	0-10 TILL: YELLOW. SANDY /10-23 TILL: YELLOW. SANDY. SAND STREAKS /23-35 TILL: GREY. SAND STREAKS /35-50 TILL: GREY
NE-06-26-27W	S STARCHUK	P	DL	00/06	0-22 CLAY AND ROCK: YELLOW /22-32 SAND: YELLOW. COARSE /32-40 TILL: GREY
SE-04-36-27W	F SHAV	P	L	29/05	0-4 SILT /4-12 GRAVEL AND SAND: FINE
-21-36-27W	W MOORE	P	D	10/97	0-3 SAND: BOULDERS. GREY /3-5 TILL: GREY /5-21 TILL: BLUE /21-60 TILL: BOULDERS. GREY /60-62 SAND: FINE /62-90 TILL: LAYERS OF SAND. BLUE / 90-102 SAND /102-110 SAND: COARSE
-32-36-27W	SWAN RIVER TRANSFER	P	D	14/99	0-21 TILL: BLUE /21-51 TILL: GRAVELLY. BLUE /51-160 CLAY: BLUE. LIMESTONE LAYERS /160-205 SAND: SILICA. 190 TO 205 FEET CLEAN LAYERS BLACK AND WHITE SHALE /205-225 SHALE: LAYERS SAND. GREY
NW-02-37-27W	D PETTON	P	DL	22/06	0-14 CLAY: SANDY. YELLOW /14-25 CLAY: BROWN. SOFT /25-33 CLAY: BLUE / 33-39 HARDPAN /39-48 SAND AND CLAY: LAYERS /48-52 CLAY: BLUE /52-55 SAND: GREY
SW-12-37-27W	H BRUDERER	P	D	00/07	0-13 CLAY: SANDY. YELLOW /13-22 HARDPAN /22-30 CLAY: GREY /30-31 SAND
NE-20-37-27W	R NITCALFE	P	DL	11/00	0-11 TILL: BROWN. SANDY /11-20 TILL: BROWN /20-60 TILL: BLUE. STONES / 60-67 SAND
NE-20-37-27W	R NETCALFE	T		11/00	0-11 SAND: BROWN /11-17 GRAVEL. SILT /17-75 SAND: BLACK COAL 70 TO 82 FEET. CLEAN /75-82 NOT REPORTED /82-150 SHALE: GREY. 140 TO 150 FT. LIMESTONE AND SANDSTONE LAYERS
SW-21-38-27W	J BURGHART	P	DL	01/10	0-14 SAND: SOME GRAVEL /14-16 GRAVEL /16-20 CLAY: STONY. BROWN /20-26 SHALE
-01-55-27W	R DEIGHTON	P	D	/06	0-150 CLAY: BLUE /150-195 TILL: REDDISH BROWN /195-200 LIMESTONE: SANDY. FRACTURED
-12-00-27W	H.H.R.C.	P	D	15/06	0-23 TILL /23-30 LIMESTONE
" -00-27W	R BELLERIVE	P	D	10/06	0-12 TILL /12-34 LIMESTONE
" -00-27W	K HIATT	P	D	10/06	0-35 LIMESTONE: BROWN /35-50 LIMESTONE: GREY /50-55 LIMESTONE: FRACTURED. BROWN
" -00-27W	R KIVISTO	P	D	10/06	0-20 LIMESTONE: BROWN /20-23 NOT REPORTED
" -00-27W	P STAFFORD	P	D	26/06	0-25 LIMESTONE: BROWN /25-33 LIMESTONE: GREY /33-30 LIMESTONE: FRACTURED. BROWN
SW-10-04-28W	B ANDERSON	P	D	10/02	0-27 CLAY: BROWN /27-105 CLAY: BLUE /105-123 SAND: FINE /123-137 SAND: COARSE. MEDIUM /137-160 GRAVEL: COARSE
NE-20-00-28W	B. DUNNING	T		01/10	0-25 TILL: BROWN /25-51 TILL: SOFT. GREY
NE-25-00-28W	B. DUNNING	T		01/10	0-30 TILL: BROWN /30-55 TILL: GREY /55-55.5 GRAVEL: DIRTY /55.5-61 TILL: FIRM. GREY
NE-20-00-28W	B DUNNING	T			0-25 TILL: YELLOW /25-54 TILL: GREY /54-55.5 SAND AND GRAVEL /55.5-75 TILL: BLUE
NW-20-10-28W	K HEINRICKS	T		25/00	0-10 TILL: YELLOW /10-20 TILL: GREY /20-30 SAND: FINE. SILTY /30-30 TILL: GREY /30-30 SAND: MEDIUM /30-52 TILL: GREY /52-53 SAND: FINE / 53-04 TILL: GREY /04-100 SHALE: BEDROCK
SW-04-11-28W	K HUTCHISON	P	L	00/12	0-17 TILL: BROWN /17-20 TILL: GREY /20-23 SAND: GREY. SILTY /23-30 TILL:

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
50	60			X						.375									
0	50				X								10	10	60	2			EARTH DRILLING CO. LTD.
0	301	X						5				PVC							
301	312			X				5			WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.	23	170.5	210	4			E & M DRILLING (1978) LTD
0	62	X						30	30		CORRUGATED	GALVANIZED							
55	62			X				30		.375	PERF. PIPE	GALVANIZED							
45	62				X							WASHED S.	20	60	82	2			LARSENS WELL DRILLING
0	49	X						30				FIBERGLASS							
33	49			X								FIBERGLASS							
0	49				X								100	33	40	2			LARSENS WELL DRILLING
0	50	X						30	30		CORRUGATED	GALVANIZED							
10	40			X				30		.375	SAW CUT	GALVANIZED							
5	50				X							WASHED S.	5	15	50	2			LARSENS WELL DRILLING
0	40	X						30	30		CORRUGATED	GALVANIZED							
22	32			X				30		.375	PERF. PIPE	GALVANIZED							
10	40				X							WASHED S.	5	22	40	2			LARSENS WELL DRILLING
0	12	X						36				STEEL							
				X															
					X														CIRCLE M DRILLING
0	105	X						4				PVC							
105	110			X				4		.015	WIRE WOUND	S. S.							
					X								15			2			WATERS DRILLING CO.LTD.
0	100	X						4				PVC							
100	200			X				4		.015	WIRE WOUND	S. S.	25	73		2			WATERS DRILLING CO.LTD.
0	54	X						36				METAL							
				X															
					X														CIRCLE M DRILLING
0	31	X						36				STEEL							
					X														CIRCLE M DRILLING
0	82	X						4			INSERT	PVC							
82	87			X				4		.015	WIRE WOUND	S. S.	15	+3					WATERS DRILLING CO.LTD.
																			WATERS DRILLING CO.LTD.
0	25	X						36				METAL							
				X															
					X														CIRCLE M DRILLING
0	194	X						4			INSERT	STEEL							
194	209		X					4						3					WATERS DRILLING CO.LTD.
0	25	X						4				STEEL							
25	30		X					4					20	15					WATERS DRILLING CO.LTD.
0	15	X						4				STEEL							
15	34		X					4					25	4					WATERS DRILLING CO.LTD.
0	10	X						4				STEEL							
10	95		X					4					30	6					WATERS DRILLING CO.LTD.
0	11	X						4				STEEL							
11	23		X					4					20	10					WATERS DRILLING CO.LTD.
0	9	X						4				STEEL							
9	30		X					4					50	8.3					WATERS DRILLING CO.LTD.
0	141	X						4			INSERT	PVC							
141	152			X					4	.010	WIRE WOUND	S. S.	12	45	51	6			WATKINS & ARGUE CO.LTD.
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			COSENS DRILLING
																			COSENS DRILLING
0	30	X						30			CORRUGATED	METAL							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GREY /30-33 SAND: GREY. DIRTY /33-36 TILL: GREY
NW-14-11-28W	D KLIEVER	P	L	10/84	0-16 TILL: BROWN /16-19 TILL: SILTY. GREY /19-20 GRAVEL: BROWN /20-33 SAND: GREY. MEDIUM /33-36 TILL: BROWN
SW-34-11-28W	WALLACE FIRE BOARD	P	D	07/11	0-14 SAND: MEDIUM. BROWN /14-15.5 TILL: GREY /15.5-40 SAND AND GRAVEL: CLAY STRINGERS
NW-34-11-28W	ELKHORN CENTER	P	D	09/11	0-5 SAND AND GRAVEL /5-11 TILL: BROWN /11-21 TILL: GREY /21-33 SAND AND GRAVEL /33-40 TILL: GREY. SAND LAYERS
SE-04-12-28W	MYER - WALLACE	P	N	26/10	0-14 SAND AND GRAVEL /14-26 TILL /26-41 TILL: SAND AND GRAVEL /41-76 SAND AND GRAVEL: TILL LAYERS /76-84 TILL /84-98 SAND: COARSE. TILL LAYERS /98-176 SAND: SOME THIN CLAY OR TILL LAYERS
SW-26-13-28W	J SANNEIN	P	DL	07/09	0-5 TILL: WHITE /5-11 TILL: BROWN /11-12 GRAVEL: BROWN /12-18 TILL: GREY /18-25 SAND: GREY. SILTY /25-30 SHALE: VERY HARD
SW-33-13-28W	P BROVEGLIO	T		15/85	0-11 TILL: BROWN /11-122 SHALE: SALTY. (ODANAH) /122-122.5 SHALE (MILLWOOD)
NE-13-17-28W	C LAFERRIERE	T		22/85	0-38 TILL: BROWN /38-102 SAND: FINE. STICKY. BROWN /102-106 CLAY: BROWN. SILTY /106-155 SAND: BROWN. STICKY /155-180 SHALE
NE-13-17-28W	C LAFERRIERE	P	D	23/85	0-18 TILL: BROWN /18-191 TILL: GREY /191-196 CLAY: BROWN. SILTY /196-150 SAND: FINE. STICKY. GREYISH BROWN /150-189 SAND: BROWN. SHALY /189-191 SAND: FINE. GREY /191-200 SHALE
NE-17-17-28W	A HUBERDEAU	P	DL	17/86	0-12 TILL: YELLOW. SANDY /12-50 TILL AND ROCK: GREY. SOFT /50-60 TILL: SANDY. GREY /60-70 SAND: GREY /70-76 TILL: GREY. SHALE
-17-17-28W	C CHARTIER	P	D	01/86	0-10 SAND: DRY /10-13 SILT: YELLOW AND GREY /13-30 SAND: GREY. MEDIUM COARSE WITH SILT LAYERS /30-50 SAND: YELLOW. FINE WITH SILT LAYERS
SE-18-17-28W	R DUPONT	P	D	01/86	0-5 SAND: DRY /5-8 SILT: YELLOW /8-17 SAND: YELLOW. FINE /17-25 CLAY: GREY. SOFT
SE-11-18-28W	C PIZZEY	T		05/87	0-17 TILL: YELLOW /17-98 TILL: BLUE /98-105 SAND: FINE /105-134 TILL: BLUE /134-135 SAND: CAVING. MEDIUM /135-220 TILL: BLUE
SE-11-18-28W	C PIZZEY	P	DL	06/87	0-14 TILL: YELLOW /14-70 TILL: BLUE /70-71 SAND: FINE /71-115 TILL: BLUE /115-115.5 SAND: FINE /115.5-234 TILL: BLUE /234-251 SAND: MEDIUM COARSE /251-270 SHALE: BEDROCK
SE-15-18-28W	M CRINDLE FARMS	P	DL	27/86	0-48 TILL: BROWN /48-84 TILL: BLUE /84-89 SAND: MEDIUM. BLUE TILL STREAKS /89-110 TILL: BLUE /110-147 SAND: FINE /147-154 CLAY: BLUE / 154-170 SAND: MEDIUM. FRACTURED SHALE /170-180 SHALE: BEDROCK
SE-16-18-28W	R.M. OF ELLICE	P	N	11/84	0-5 SAND: YELLOW /5-29 SILT: YELLOW /29-30 TILL: GREY /30-42 SAND: GREY. MEDIUM COARSE. DIRTY /42-51 TILL: GREY /51-56 SAND: GREY. FINE. DIRTY AND CLEAN /56-64 SHALE: SOFT. STREAKED WITH SAND
SE-07-19-28W	GAMBLER RESERVE	P	DL	11/89	0-3 CLAY: GREY /3-15 CLAY: YELLOW /15-26 SILT /29-49 SHALE: BROKEN
SE-18-19-28W	M ROMNO	P	D	30/83	0-25 TILL: GREY /25-31 TILL: BLUE /31-41 TILL: YELLOW /41-50 TILL: BLUE /50-54 TILL: BLUE. FRACTURED SHALE STREAKS /54-65 SHALE: FRACTURED / 65-120 SHALE: BEDROCK
SE-19-19-28W	S ORSAK	P	D	17/88	0-10 TILL: GREY. SHALE /10-50 SHALE: GREY. HARD AND SOFT LAYERS
NW-22-20-28W	GLASMAN CO.	P	DL	21/86	0-21 TILL: YELLOW /21-36 TILL: BLUE /36-87 SAND: MEDIUM COARSE. FRACTURED SHALE /87-89 SHALE: FRACTURED. BLUE CLAY STREAKS /89-90 CLAY: BLUE /90-93 SHALE: FRACTURED. BLUE CLAY STREAKS /93-95 SHALE: BEDROCK
NE-22-20-28W	GLASMAN CO.	T		18/86	0-4 SAND: FINE /4-26 TILL: YELLOW /26-221 TILL: BLUE /221-224 SAND: CAVING. MEDIUM-COARSE /224-340 TILL: BLUE
NW-27-20-28W	C ROBERT	P	DL	18/84	0-8 TILL: SANDY. YELLOW /8-16 TILL: SOFT /16-20 SAND: DIRTY. YELLOW. COARSE. ROCK. WATER /20-30 TILL: GREY /30-40 SAND: GREY. DIRTY WITH CLEAN STREAKS. WATER /40-42 SAND: CLEAN. GREY. COARSE. WATER
NW-09-23-28W	L LAMONTAGNE	T		29/83	0-4 CLAY: BROWN. SILTY /4-36 SAND AND GRAVEL: GREY /36-56 TILL: BLUE. LAYERS GRAVEL /56-225 TILL: BLUE
NE-06-24-28W	D SHEARER	P	DL	15/87	0-18 SAND /18-82 TILL: BLUE /82-106 SAND: MEDIUM /106-135 CLAY: BLUE / 135-278 TILL: BLUE /278-283 SAND: FINE. BLUE TILL STREAKS /283-300 NOT REPORTED
SE-20-24-28W	H.L. CAMERON	P	DL	18/87	0-26 CLAY: YELLOW /26-162 CLAY: BLUE /162-170 SAND: FINE /170-220 CLAY: BLUE /220-225 SAND: COARSER

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DEPTH FROM	DEPTH FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
10	30			X														
0	30				X							VASHED S.	3	29	37	1		CLOVERLEAF DRILLING
0	10	X						30	30		CORRUGATED	GALVANIZED						
10	30			X				30			PERF. PIPE	GALVANIZED						
0	30				X			30	42			VASHED S.	10	19	36	1	20	CLOVERLEAF DRILLING
0	30	X						5.0			INSERT	PLASTIC						
30	40			X				5.0		.010	VIRE VOUND	S. S.						
					X							SILICA S.	50	10.2	23.8			COSENS DRILLING
0	23	X						5.0			INSERT	PLASTIC						
23	33			X				4.0		.015	VIRE VOUND	S. S.						
					X							SILICA S.	23	11	23			COSENS DRILLING
0	150	X						8				PVC						
150	170			X				6		.010	VIRE VOUND	S. S.						
140	170				X			8	15		NO. 10-30	SILICA S.	100	9.4	47.5	1	30	M & M DRILLING (RIVERS)
0	28	X						30	30		CORRUGATED	GALVANIZED						
5	26			X				30			PERF. PIPE	GALVANIZED						
0	28				X			30	42			VASHED S.	3	11	24	1		CLOVERLEAF DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
0	178	X						5.0			INSERT	PLASTIC						
178	188			X				5.0		.010	VIRE VOUND	S. S.						
					X							SILICA S.	8	169	184	4		COSENS DRILLING
0	11	X						48										
11	88	X						30				FIBERGLASS						
11	88				X													
55	70			X						.010		FIBERGLASS	96	58	78	2		LARSENS VELL DRILLING
0	58	X						30				STEEL						
0	58				X													
15	58			X						.375			100	13	58	2		LARSENS VELL DRILLING
0	25	X						30			CORRUGATED	GALVANIZED						
8	18			X				30			PERF. PIPE	GALVANIZED						
0	25				X							VASHED S.	12	8	25	2		LARSENS VELL DRILLING
																		E & M DRILLING (1978) LTD
0	230	X						5				PVC						
230	240			X				5		.020	VIRE VOUND	S. S.						
					X						NO. 10-30	SILICA S.	30	32	174	3		E & M DRILLING (1978) LTD
0	157	X						5				PVC						
157	168			X				5		.010	VIRE VOUND	S. S.						
					X						NO. 10-30	SILICA S.	15	131	147.7	10		E & M DRILLING (1978) LTD
0	84	X						30				STEEL						
30	84			X						.375		STEEL						
15	84				X								17	18	84	2		EARTH DRILLING CO. LTD.
0	48	X						30				GALVANIZED						
30	48			X														
30	48				X								83					LARSENS VELL DRILLING
														44				E & M DRILLING (1978) LTD
0	10	X						30				FIBERGLASS						
45	70			X								FIBERGLASS						
10	70				X								25	45	70	2		LARSENS VELL DRILLING
0	60	X						5				PVC						
60	88			X				5			VIRE VOUND	S. S.						
					X						NO. 10-30	SILICA S.	75	21	48	5		E & M DRILLING (1978) LTD
																		E & M DRILLING (1978) LTD
0	42	X						30				STEEL						
28	42			X								STEEL						
12	42				X								40	16	42	2		EARTH DRILLING CO. LTD.
																		VATERS DRILLING CO.LTD.
0	100	X						5				PVC						
100	108			X				5		.010	VIRE VOUND	S. S.						
					X								19	93.5	94.5	2	30	E & M DRILLING (1978) LTD
0	220	X						4				PVC						
220	225			X				4		.015	VIRE VOUND	S. S.	10	149		4		VATERS DRILLING CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-18-25-28W	J KNOTT	P	D	28/06	0-24 TILL: YELLOW /24-44 TILL: BLUE /44-47 SAND AND GRAVEL /47-138 TILL: BLUE /138-149 SAND AND GRAVEL: LAYERS BLUE TILL /149-158 SAND: COARSE / 158-165 TILL: BLUE
NE-05-26-28W	MUSB - ROBLIN	T		31/07	0-1 SAND AND GRAVEL /1-12 TILL: YELLOW /12-36 TILL OR GRAVEL: YELLOW. DIRTY /36-44 TILL: GREY. GRAVELLY /44-58 TILL: GREY. HARD /58-76 TILL: BLUE-GREY /76-98 TILL: BLUE-GREY. STICKY /98-117 TILL: BLUE /117-117.5 BOULDER /117.5-120 GRAVEL /120-124 GRAVEL AND BOULDERS /124-130 TILL: GREY. SANDY /130-140 TILL: GREY. STICKY /140-147 TILL: GREY /147-148 SAND AND GRAVEL /148-155 SAND AND GRAVEL: PEA SIZE /155-160 CLAY: GREY. SILTY /160-167 TILL: GREY /167-170 CLAY: SILTY. SOME FINE SAND /170-202 CLAY: SILTY. SAND LAYERS /202-254 SAND: GREY. FINE TO MEDIUM /254-256 CLAY: GREY /256-265 SAND: VERY FINE TO FINE /265-269 SAND AND CLAY / 269-273 CLAY: GREY WITH SAND STREAKS /273-278 CLAY: GREY /278-300 SAND: VERY FINE TO MEDIUM /300-302 SAND: CLAY STREAKS /302-312 CLAY: GREY / 312-327 SHALE
SE-11-26-28W	E ZYGMUNT	P	DL	15/09	0-39 CLAY: BROWN /39-75 SAND /75-98 GRAVEL AND SAND /98-141 CLAY: BLUE. GRAVEL /141-175 SAND /175-207 CLAY: BLUE. GRAVEL /207-260 GRAVEL AND SAND /260-260.5 CLAY: BLUE. GRAVEL
NW-18-26-28W	G STELTER	P	L	24/04	0-15 TILL: YELLOW /15-26 TILL: BROWN. ROCK /26-30 SAND: YELLOW. WATER / 30-50 SAND AND TILL: YELLOW. WATER
- -26-28W	H KLEBETSKI	P	D	18/00	0-5 TILL: YELLOW /5-12 SAND: YELLOW /12-24 SAND: YELLOW. WET
-13-35-28W	R HART	P	D	18/07	0-7 CLAY: YELLOW /7-9 SAND: YELLOW /9-18 CLAY AND SAND: LAYERS /18-20 SAND /20-25 SHALE
NE-20-35-28W	S SERBALUK	P	DL	07/00	0-15 CLAY: YELLOW /15-24 CLAY: BLUE. WHITE SAND /24-28 GRAVEL /28-32 CLAY: BLUE /32-34 SAND: WHITE /34-47 CLAY: BLUE
NE-11-37-28W	D LEIBEL	P	D	19/04	0-7 SAND /7-22 CLAY: YELLOW. SANDY /22-28 CLAY: BLUE. LAYERS WHITE SAND /28-38 CLAY: BLUE /38-42 HARDPAN /42-48 SAND: WHITE /48-49 HARDPAN
NE-13-38-28W	D BOYES	P	DL	18/09	0-2 CLAY: BROWN /2-9 SILT /9-12 GRAVEL /12-24 CLAY: BLUE
SW-02-54-28W	VICTOR	P	DL	24/11	0-26 CLAY: SANDY. BLUE /26-30 SAND: BLUE /30-78 CLAY: BLUE /78-112 TILL: PINKISH /112-118 LIMESTONE: FRACTURED. SALTY WATER
SE-14-55-28W	C SCOTT	P	DL	17/00	0-3 TILL: BROWN /3-12 CLAY: BLUE /12-55 SAND: BLUE BLACK /55-105 CLAY: BLUE /105-253 TILL: GREY. LAYERS LIMESTONE /253-254 BOULDER /254-273 TILL: GREY /273-370 LIMESTONE: GREY. WHITISH LAYERS. 300-305 FRACTURED
- -60-28W	C MOTORS	P	D	14/05	0-4 TILL: YELLOW /4-10 TILL /10-50 LIMESTONE: BROWN /50-85 LIMESTONE: GREY /85-100 LIMESTONE: BROWN /100-104 LIMESTONE: BROWN AND WHITE / 104-105 LIMESTONE: BROWN. FRACTURED
-05-60-28W	S SEDLACEK	P	D	28/07	0-15 CLAY: LAYER OF SAND /15-60 SAND: LAYER OF CLAY /60-80 SAND: FINE / 80-95 SAND: COARSE
-05-60-28W	F ROBILLARD	P	D	28/07	0-15 CLAY AND SAND /15-80 SAND: FINE. SILTY /80-88 SAND: COARSE
-05-60-28W	D LINSEY	P	D	30/11	0-73 GRAVEL
-05-60-28W	D LINSEY	P	D	30/11	0-73 GRAVEL
SW-22-04-29W	FRED ROBINSON	P	L	04/10	0-16 GRAVEL AND COARSE SAND /16-21 TILL: GREY
NW-31-04-29W	GORDON PHILIP	P	DL	10/10	0-15 GRAVEL: COARSE. BROWN /15-40 GRAVEL: FINE TO COARSE. GREY /40-45 TILL: GREY
SW-28-05-29W	MUSB: TILSTON	P	M	13/06	0-3 GRAVEL AND BOULDERS /3-14 GRAVEL AND SAND: BROWN /14-22 SAND: BROWN. COARSE /22-28 TILL: GREY
SW-28-05-29W	M.U.S.B.	P	M	14/06	0-3 GRAVEL AND BOULDERS /3-16 SAND AND GRAVEL: COARSE. BROWN /16-22 SAND: COARSE /22-28 TILL: GREY
NE-31-10-29W	D MEINER	P	DL	99/10	0-9 SAND: FINE TO MEDIUM BROWN /9-11 SAND: MEDIUM-COARSE. BROWN /11-18.5 SAND: MEDIUM-COARSE. GREY. VERY CLEAN /18.5-28.5 TILL: FINE. GREY. STONY

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
0	153	X						4	4.5		INSERT	PVC							
153	158			X				4	4.75	.018	WIRE WOUND	S. S.							
150	158				X							SILICA S.	15		75				WATERS DRILLING CO.LTD.
0	284	X						5				PVC							
284	257			X				5		.018	WIRE WOUND	S. S.							
150	260				X			5	10		NO. 10-30	SILICA S.	72.4	88.5	106.5		32		WATERS DRILLING CO.LTD.
0	250	X						5				PLASTIC							A & S TIRE & FARM SUPPLY
0	50	X						30				STEEL							
26	50			X						.375		STEEL							
13	50				X								12	26	50	2			EARTH DRILLING CO. LTD.
0	24	X						30				STEEL							
12	24			X				30											
6	24				X								20	12	24	2			EARTH DRILLING CO. LTD.
0	25	X						36				GALVANIZED							
				X															CIRCLE N DRILLING
0	47	X						30				GALVANIZED							
				X															
					X														CIRCLE N DRILLING
0	48	X						30				METAL							
				X															
					X														CIRCLE N DRILLING
0	23	X						30				METAL							
					X														CIRCLE N DRILLING
0	112	X						4			INSERT	STEEL							
112	118		X					4											
						X						CEMENT	20						WATERS DRILLING CO.LTD.
0	274	X						4			INSERT	STEEL							
274	370		X					4											
						X							10	+1					WATERS DRILLING CO.LTD.
0	10	X						4				STEEL							
10	100		X					4					50	7					WATERS DRILLING CO.LTD.
0	80	X						4				STEEL							
80	84			X				4			WIRE WOUND	S. S.							
					X								20	28					WATERS DRILLING CO.LTD.
0	83	X						4				STEEL							
83	88			X				4		.015	WIRE WOUND	S. S.							
					X								50	28					WATERS DRILLING CO.LTD.
0	64	X						5			INSERT	BLACK IRON							
64	73				X								12	45			30		MANITOBA DIAMOND DRILLERS
0	64	X						5			INSERT	BLACK IRON							
64	73				X								12	45			30		MANITOBA DIAMOND DRILLERS
0	12.9	X						5			INSERT	PVC							
12.9	17			X				5		.018	WIRE WOUND	S. S.							
					X						NO. 10-30		25	6.5	12	2			RALPH EDWARDS & SONS
0	30	X						5			INSERT	PVC							
30	35			X				5		.018	WIRE WOUND	S. S.							
					X						NO. 10-30		50	6	20				RALPH EDWARDS & SONS
0	17	X						5				PVC							
17	22			X				6		.018	WIRE WOUND	S. S.							
22	26	X						5				PVC							
11	27				X				10		NO. 10-30		75	8.0	18		30		RALPH EDWARDS & SONS
0	17	X						5			INSERT	PVC							
12	22.6			X				5		.018	WIRE WOUND	S. S.							
22.6	26	X						5			INSERT	PVC							
0	11				X						NO. 10-30	SILICA S.	75	0	18		30		RALPH EDWARDS & SONS
0	17.5	X						30			CORRUGATED	GALVANIZED							
17.5	18.5			X				30		.018	WIRE WOUND	GALVANIZED							
18.5	28.5	X						30			CORRUGATED	GALVANIZED							
0	17				X							WASHED S.							
17	19				X						NO. 10-30	SILICA S.							
19	28.5				X							WASHED S.	57	9	15		30		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-28-11-29W	B MULLIGAN	P	D	11/84	0-17 TILL: BROWN /17-24 SAND: BROWN, MEDIUM /24-26 SAND: GREY, MEDIUM / 26-30 TILL: BLUE
NW-35-11-29W	R COLLIE	T		18/10	0-20 TILL: BROWN, STONY AT 15 TO 18 FEET /20-24 TILL: SANDY, GREY /24-26 SAND: FINE, GREY /26-30 TILL: GREY /30-36 TILL: SOFT, GREY /36-40 SAND: FINE, GREY /40-50 TILL: GREY
SE-05-12-29W	PLAINVIEW COLONY	P	D	01/86	0-5 CLAY: BROWN, SANDY /5-13 SAND: MEDIUM, BROWN /13-26 TILL: BLUE, FIRM /26-32 SAND: MEDIUM, GREY /32-34 TILL: BLUE /34-40 SAND: GREY, MEDIUM / 40-41 TILL: BLUE
NE-14-12-29W	GOR-MEL FARMS LTD.	P	L	06/83	0-19 TILL: YELLOW /19-50 TILL: BLUE /50-51 SAND /51-85 TILL: BLUE /85-87 SAND: CAVING /87-88 TILL: BLUE, SAND STREAKS /88-90 SHALE: FRACTURED, BEDROCK SHALE STREAKS /90-130 SHALE: BEDROCK, FRACTURED SHALE STREAKS / 130-200 SHALE: BEDROCK
NE-14-12-29W	GOR-MEL FARMS LTD.	P	L	23/83	0-20 TILL: YELLOW /20-21 SAND /21-53 TILL: BLUE /53-90 SILT, SAND /90-70 TILL: BLUE /70-115 SHALE: BEDROCK, FRACTURED SHALE STREAKS /115-123 SHALE: BEDROCK /123-150 SHALE: FRACTURED, BEDROCK SHALE STREAKS /150-155 SHALE: BEDROCK /155-190 SHALE: FRACTURED, BEDROCK SHALE STREAKS /190-197 SHALE: BEDROCK /197-210 SHALE: FRACTURED, BEDROCK SHALE STREAKS /210-236 SHALE: BEDROCK /236-300 SHALE: FRACTURED, BEDROCK SHALE STREAKS
NE-14-12-29W	M KENNEDY	P	L	19/84	0-18 TILL: BROWN /18-37.5 TILL: GREY, ODD STRINGER /37.5-38 SAND: GREY / 38-50 SILT: GREY /50-51.5 SAND AND GRAVEL: GREY /51.5-85 TILL: GREY
NW-20-12-29W	V RUDDICK	P	DL	04/10	0-20 SAND: BROWN /20-23 TILL: BROWN /23-28 SAND: GREYISH /28-45 TILL: GREY /45-46 SAND: GREY, SILTY /46-50 TILL: GREY
SE-21-12-29W	MVSB - WALLACE	T		18/10	0-6 GRAVEL AND BOULDERS /6-15 TILL: BROWN
SE-22-12-29W	MVSB - RHINELAND	T		18/10	0-7 TILL: YELLOW /7-22 TILL: BROWN /22-42 TILL: GREY /42-42.5 SAND / 42.5-44.5 TILL /44.5-46 SAND /46-52 TILL: TRACE SAND AT 47 FEET /52-52.5 SAND /52.5-55 TILL /55-58 SAND /58-57 TILL /57-58.5 STONE, GRAVEL, SAND /58.5-88 TILL: STONY /88-88 SAND AND GRAVEL /88-72 TILL /72-73.5 GRAVEL /73.5-74.5 TILL /74.5-77 SAND AND GRAVEL: TILL LAYERS /77-81 TILL: BOULDER AT 78 FEET /81-90 SHALE (ODANAH)
SE-22-12-29W	MVSB - WALLACE	T		18/10	0-3 SAND: BROWN, FINE, SILTY /3-26 TILL: BROWN /26-38 TILL: GREY /38-39 SAND /39-43 TILL: GREY /43-46 SAND /46-61 TILL /61-62 SAND /62-72 TILL: STONE 65 - 69 FT., BOULDER AT 69 FT. /72-73 SAND /73-74 TILL /74-77 SAND: FINE TO MEDIUM /77-78 GRAVEL /78-79.5 TILL AND GRAVEL /79.5-80.5 STONES /80.5-82 TILL /82-100 SHALE (ODANAH)
SE-22-12-29W	MVSB - WALLACE	T		18/10	0-5 FILL (OLD BASEMENT) /5-28 TILL: BROWN /28-31 TILL: GREY /31-32 SAND: BROWN, MEDIUM TO COARSE /32-33.5 TILL OR CLAY /33.5-41 SAND: BROWN-GREY, FINE TO COARSE /41-49 TILL /49-68 TILL: THIN LAYERS OF SAND AT 58 FEET / 68-78 GRAVEL AND SAND: THIN TILL LAYERS /78-85 TILL /85-95 TILL, SAND AND GRAVEL: LAYERED, TILL IS SANDY /95-98 TILL: STONY /98-101 TILL / 101-110 SHALE (ODANAH)
SE-22-12-29W	MVSB - WALLACE	T		28/10	0-19 TILL: BROWN /19-20 GRAVEL: OXIDIZED /20-21 TILL: BROWN /21-28 TILL: GREY /28-29 SAND AND GRAVEL /29-30 TILL /30-30.5 SAND AND GRAVEL / 30.5-51 TILL /51-51.5 SAND AND GRAVEL /51.5-55 TILL /55-57 SAND: FINE / 57-58 TILL /58-59 SAND /59-63 TILL /63-63.5 SAND /63.5-70 TILL /70-70.5 SAND /70.5-71 TILL /71-71.5 SAND /71.5-73 TILL /73-74 SAND /74-75.5 TILL /75.5-76 SAND AND GRAVEL /76-79 TILL: SAND IN THIN LAYERS /79-100 SHALE (ODANAH)
SE-22-12-29W	MVSB - WALLACE	T		28/10	0-26 TILL: BROWN /26-34 TILL: GREY /34-35 SAND /35-41 TILL /41-42 SAND / 42-45 TILL /45-45.5 SAND /45.5-49.5 TILL /49.5-52 SAND AND GRAVEL / 52-63.5 TILL: TRACE SAND AT 58 FEET /63.5-64 SAND AND GRAVEL /64-67 TILL: TRACE SAND AT 65 FEET /67-68 SAND /68-74 TILL: TRACE SAND 71, 72 FEET /74-76 GRAVEL AND SAND /76-79 TILL /79-79.5 GRAVEL /79.5-82 TILL / 82-83 SAND AND GRAVEL /83-84 TILL /84-85 SAND AND GRAVEL /85-88 TILL / 88-100 SHALE (ODANAH)
SW-22-12-29W	MVSB - WALLACE	T		18/10	0-17 TILL: BROWN /17-35 TILL: GREY /35-38 SAND: COARSE /38-38.5 TILL / 38.5-38 SAND /38-42 TILL: TRACE SAND AT 40 FEET /42-43 SAND: COARSE / 43-47 TILL /47-48 SAND /48-49 TILL /49-50 SAND /50-53.5 TILL /53.5-54 GRAVEL /54-59.5 TILL: TRACE SAND AT 57 FEET /59.5-60 SAND /60-66 TILL / 66-68 SAND /68-69 TILL /69-69.5 SAND /69.5-76 TILL: TRACE SAND AT 73 FEET /76-77 SAND /77-83 TILL: STONY /83-100 SHALE (ODANAH)
NE-34-13-29W	G ROOKS	T		03/10	0-25 TILL: BROWN /25-60 TILL: SOFT, GREY STONE AT 43 FEET /60-65 SAND AND GRAVEL /65-66 CLAY: BROWNISH GREY /66-67 SAND /67-69 CLAY /69-102 SAND /102-102.5 BOULDER
NE-34-13-29W	G ROOKES	P	DL	20/11	0-4 TILL: LOOSE, BROWN /4-28 TILL: BROWN /28-31 GRAVEL: DIRTY, BROWN / 31-67 TILL: GREY /67-81 CLAY: GREY /81-91 TILL: GREY /91-112 SAND, GRAVEL AND SHALE /112-120 SHALE AND CLAY
SE-08-15-29W	B M AULEY	P	DL	02/84	0-20 TILL: YELLOW /20-85 TILL: BLUE /85-90 SAND: FINE, BLUE TILL STREAKS /90-119 SAND: FINE TO MEDIUM /119-180 SAND: MEDIUM COARSE, FINE GRAVEL
SE-35-10-29W	GEO. BOUCHER	T		21/85	0-10 TILL: YELLOW /10-14 SAND /14-24 TILL: YELLOW /24-28 SAND /28-35 TILL: BLUE /35-44 SAND /44-45 TILL: BLUE
SE-35-10-29W	GEO. BOUCHER	T		21/85	0-22 TILL: YELLOW /22-27 TILL: BLUE /27-48 SAND /48-115 TILL: BLUE / 115-121 SHALE: FRACTURED, WITH SAND AND BLUE TILL STREAKS /121-130 SHALE: BEDROCK
SE-35-10-29W	GEO BOUCHER	P	DL	25/85	0-22 TILL: YELLOW /22-98.5 TILL: BLUE /98.5-100 SAND: FINE /100-112

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	19	X						30	30		CORRUGATED	GALVANIZED						
19	29			X				30			PERF. PIPE	GALVANIZED						
0	29				X			30	42			WASHED S.	4	15	27	1		CLOVERLEAF DRILLING
																		PADDOCK DRILLING
0	30	X						30	30		CORRUGATED	GALVANIZED						
9	30			X				30			PERF. PIPE	GALVANIZED						
0	30				X			30	42			WASHED S.	15	11	37	1		CLOVERLEAF DRILLING
																		E & M DRILLING (1978) LTD
0	182	X						5				PVC						
182	188			X				5		.500	SAW CUT	PVC						
188	243	X						5				PVC						
243	278			X				5		.500	SAW CUT	PVC	2	13	220	6		E & M DRILLING (1978) LTD
0	30	X						30	30		CORRUGATED	GALVANIZED						
30	60			X				30			PERF. PIPE	GALVANIZED						
0	60				X			30	42			WASHED S.	2	28	56	1		CLOVERLEAF DRILLING
0	40	X						30	30		CORRUGATED	GALVANIZED						
20	40			X				30			PERF. PIPE	GALVANIZED						
0	40				X			30	42			WASHED S.	3	21	47	1		CLOVERLEAF DRILLING
																		COSENS DRILLING
0	68	X						2										
68	78			X				2			SL. PIPE		20	21		1	15	COSENS DRILLING
0	71	X						2										
71	81			X				2			SL. PIPE		8	23			45	COSENS DRILLING
0	65	X						2										
65	75			X				2			SL. PIPE		4.5				20	COSENS DRILLING
0	78	X						2										
78	88			X				2			SL. PIPE		7.5	21			20	COSENS DRILLING
0	74	X						2										
74	84			X				2			SL. PIPE		8	24		1		COSENS DRILLING
																		COSENS DRILLING
														31				PADDOCK DRILLING
0	98	X						5.0			INSERT	PLASTIC						
98	111			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	70	25				COSENS DRILLING
0	124	X						5				PVC						
124	130			X				5		.010	WIRE WOUND	S. S.						
					X						NO. 10-30	SILICA S.	120	64	91	2		E & M DRILLING (1978) LTD
																		E & M DRILLING (1978) LTD
																		E & M DRILLING (1978) LTD
0	133	X						5				PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					TILL: BLUE. FINE SAND STREAKS /112-145 SAND: FINE /145-150 SHALE: BEDROCK
SW-01-19-29W	GAMBLE RESERVE	P	D	27/66	0-2 GRAVEL: COARSE. STONES /2-17 CLAY: SILTY /17-50 GRAVEL
SE-29-19-29W	A WOODHOUSE	P	D	15/05	0-10 TILL: YELLOW /10-20 TILL: BROWN /20-37 SHALE: GREY. MEDIUM HARD. DRY /37-47 SHALE: GREY. HARD. WATER /47-60 SHALE: GREY. DRY
SW-24-21-29W	JAS. THICKETT	P	L	10/05	0-10 TILL: YELLOW /10-15 TILL: BROWN /15-30 SHALE: DRY /30-35 SHALE: HARD. WATER /35-62 SHALE: DRY. HARD /62-65 SHALE: HARD. FRACTURED. WATER /65-70 SHALE: DRY /70-75 SHALE: HARD. FRACTURED. WATER
SE-32-22-29W	K WITTY	P	L	15/05	0-14 SAND: YELLOW /14-21 TILL: GREY. SOFT /21-25 SAND: GREY
NE-26-23-29W	CHAS. BERNHARD	P	D	21/11	0-18 TILL: YELLOW /18-23 SAND AND GRAVEL: LAYER OF TILL /23-148 TILL: BROWN /148-163 SAND AND GRAVEL
NE-01-26-29W	R LAROCQUE	P	D	10/66	0-30 TILL: YELLOW /30-50 GRAVEL /50-103 TILL: BLUE /103-115 SAND AND GRAVEL /115-135 TILL: BLUE
NE-31-26-29W	A NASE	P	DL	02/05	0-25 TILL: BROWN /25-85 TILL: BLUE /85-83 SAND /83-90 TILL: BLUE
NE-33-26-29W	L GRUNDY	P	D	14/05	0-26 TILL: BROWN /26-185 TILL: BLUE /185-225 CLAY: BLUE SILTY. SAND LAYERS /225-260 SAND: GREY
NE-01-29-29W	G DOBRANSKY	P	D	28/10	0-25 TILL: YELLOW /25-40 TILL: BROWN /40-80 SAND AND GRAVEL
NE-06-29-29W	G JEROME	P	DL	10/06	0-15 CLAY: YELLOW. ROCK /15-17 TILL: GREY /17-19 SAND AND GRAVEL: YELLOW. DRY /19-27 TILL: GREY /27-32 SAND: GREY. COARSE. WATER /32-48 TILL: GREY
SE-09-29-29W	E BRANCONNIER	P	DL	19/10	0-20 TILL: YELLOW /20-27 TILL: GREY /27-29 SAND: GREY /29-30 GRAVEL: CLEAN. GREY /30-31 SAND: GREY /31-45 TILL: GREY
NE-11-29-29W	E KLASSEN	P	D	04/05	0-30 TILL: BROWN /30-45 SAND
NW-13-29-29W	H CARRIERE	P	D	27/04	0-15 TILL: SANDY. YELLOW /15-50 TILL: GREY. SOFT /50-52 GRAVEL: YELLOW / 52-55 TILL: GREY. SOFT. ROCK /55-56 SAND: GREY. COARSE /56-58 TILL: GREY /58-60 SAND: GREY. COARSE /60-65 TILL: GREY
NE-23-29-29W	H KLASSEN	P	D	09/06	0-24 TILL: BROWNISH YELLOW /24-44 TILL: BLUE /44-75 SAND AND GRAVEL
NW-24-29-29W	WM LAPLANTE	P	DL	06/09	0-20 TILL: BROWN /20-120 TILL: BLUE /120-133 TILL: GREEN /133-142 SAND AND GRAVEL: BROWN /142-150 TILL: BLUE
-29-29-29W	HOPINING LODGE	P	D	05/07	0-18 CLAY: GREY BROWN. SILTY /18-31 CLAY: BLUE /31-32 GRAVEL AND CLAY
NW-11-34-29W	G HUDILL	P	DL	05/10	0-15 CLAY: SANDY. BROWN /15-24 CLAY: BLUE. LAYERS WHITE SAND /24-30 CLAY: BLUE /30-40 SHALE
NW-19-34-29W	D FARGUSON	P	DL	28/08	0-41 CLAY: SANDY LAYERS /41-55 SAND: CLAY LAYERS
SW-20-34-29W	A KOVALCHUK	P	DL	15/06	0-45 SAND: DRY. CLEAN /45-60 SAND: CLEAN. MEDIUM FINE. YELLOW AND GREY / 60-71 TILL: GREY. SHALE
SE-27-34-29W	J JARDUCK	P	DL	22/11	0-9 CLAY AND SAND: YELLOW /9-16 SAND. WATER /16-22 CLAY: BLUE
NW-29-34-29W	L.M.WRIGHT	P	DL	11/06	0-6 CLAY: SANDY. BROWN /6-9 SAND: BROWN /9-24 CLAY: VERY SANDY. BROWN / 24-26 SAND: BROWN /26-29 CLAY: BROWN /29-82 SAND: COARSE /82-85 CLAY: SOFT. LIGHT GREY
NW-29-34-29W	MUSB-BENITO	P	M	/06	0-8 SAND: BROWN. FINE TO MEDIUM /8-9 CLAY: BROWN /9-18 SAND: BROWN. FINE. (DRILL RODS WASHED) /18-44 CLAY: BROWN. SANDY. FINE. SOFT. LESS SANDY WITH DEPTH /44-49 CLAY: GREY. SANDY VERY FINE /49-72 SAND: GREY. VERY FINE TO FINE. CLEAN (DRILL RODS WASHED SLIGHTLY. LOST CIRCULATION SLIGHTLY USING NO MUD) /72-75 TILL: GREY
SE-31-34-29W	MUSB-BENITO	T		21/06	0-15 SAND TO GRAVEL: BROWN. COARSE. (LOSING CIRCULATION) /15-33 CLAY: SILTY. LAYERS OF MEDIUM SAND. BROWN TO 25 FEET. BROWN-GREY 25-33 FEET / 33-64 CLAY: SILTY. BROWN TO GREY. SOFT /64-98 SAND: CLAYEY. SILTY. BROWN TO GREY /98-105 CLAY: GREY. SOME SILT. (SLIGHTLY FIRMER DRILLING)
SE-31-34-29W	MUSB-BENITO	P	M	24/06	0-14 SAND AND GRAVEL: BROWN. COARSE /14-38 CLAY: BROWN. SANDY /38-40 CLAY: GREY. SILTY. SOFT. LAYERS BROWN /40-43 SAND: BROWN. MEDIUM /43-65

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
133	144			X				5		.015	VIRE WOUND	S. S. NO. 10-30 SILICA S.	25	84	100	4			E & N DRILLING (1978) LTD
0	30	X						30				GALVANIZED							
30	50			X															
30	50				X								10						LARSENS WELL DRILLING
0	50	X						30				STEEL							
30	50			X				30		.375		STEEL							
10	50				X								10	30	50	2			EARTH DRILLING CO. LTD.
0	75	X						30				STEEL							
60	75			X				30		.375		STEEL							
15	75				X								30	20	75	2			EARTH DRILLING CO. LTD.
0	25	X						30				STEEL							
5	25			X				30		.375		STEEL							
0	25				X								25	3	25	2			EARTH DRILLING CO. LTD.
0	157	X						4				PVC							
157	162			X				4		.015	VIRE WOUND	S. S.	3	148					WATERS DRILLING CO.LTD.
0	109	X						4	4.5		INSERT	PVC							
109	114			X				4	4.75	.015	VIRE WOUND	S. S.							
105	114				X							SILICA S.	10	62					WATERS DRILLING CO.LTD.
0	79	X						4			INSERT	PVC							
79	84			X				4			VIRE WOUND	S. S.	5	65					WATERS DRILLING CO.LTD.
0	249	X						4	4.5		INSERT	PVC							
249	255			X				4	4.75	.015	VIRE WOUND	S. S.	20	100					WATERS DRILLING CO.LTD.
0	75	X						4				PVC							
75	80			X				4		.015	VIRE WOUND	S. S.	15	49					WATERS DRILLING CO.LTD.
0	48	X						30				FIBERGLASS							
25	33			X				30											
10	48				X							VASHED S.	6	27	48	2			LARSENS WELL DRILLING
0	48	X						30				FIBERGLASS							
25	35			X						.018									
0	48				X							GRAVEL	3	27	48	2			EARTH DRILLING CO. LTD.
0	48	X						4			INSERT	PVC							
48	45			X				4		.015	VIRE WOUND	S. S.		25					WATERS DRILLING CO.LTD.
0	66	X						30				STEEL							
50	66			X				30		.375		STEEL							
20	66				X								15	50	66	2			EARTH DRILLING CO. LTD.
0	70	X						4			INSERT	PVC							
70	75			X				4		.010	VIRE WOUND	S. S.							
					X							SILICA S.	15	57					WATERS DRILLING CO.LTD.
0	130	X						4				PVC							
130	143			X				4		.015	VIRE WOUND	S. S.	10	60	70				WATERS DRILLING CO.LTD.
0	32	X						30				CEMENT							
24	32				X														ASSINIBOINE DRILLING CO.
0	30	X						30				STEEL							
				X															
					X														CIRCLE N DRILLING
0	55	X						30				METAL							
				X															
					X														CIRCLE N DRILLING
0	71	X						30	30		CORRUGATED	GALVANIZED							
55	50			X				30		.010	VIRE WOUND	S. S.							
10	71				X							VASHED S.	60	45	71	2			LARSENS WELL DRILLING
0	22	X						30				METAL							
				X															
					X														CIRCLE N DRILLING
0	77	X						5				PVC							
77	82			X				5		.010	VIRE WOUND	S. S.							
					X								15	81.4	83.6	1			M & N DRILLING (RIVERS)
0	68.5	X						5				PVC							
68.5	71.5			X						.010	VIRE WOUND	S. S.							
71.5	75.5	X						5				PVC							
55	75				X				10			NO. 10-30 SILICA S.	15	53	59	1	40		M & N DRILLING (RIVERS)
0	87.5	X						5			INSERT	BLACK IRON							
87.5	97.5			X				5		.010	VIRE WOUND	S. S.							
					X				8			NO. 10-30 SILICA S.	7.5	82.1	84.7	1	15		WATERS DRILLING CO.LTD.
0	87	X						6				PVC							
87	97			X				6		.020	VIRE WOUND	S. S.							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLAY: GREY. SILTY. SOFT. LAYERS SAND /65-98 SAND: CLAYEY. ORANGE-BROWN. MEDIUM TO FINE. 74-75' CLAY. AT 75 FEET SAND GREY AND BROWN. AT 83 FEET SEEMS LAYERED WITH CLAY /98-105 TILL: STONY. GREY
NE-04-35-29V	S GAZDEVITCH	F	D	10/07	0-2 CLAY: BROWN /2-7 SAND: BROWN /7-65 TILL: BLUE. SILT LAYERS /65-105 SAND: LAYER SILTY BLUE CLAY. 100 TO 105 FEET LOOSE SAND
SW-06-36-29W	G POPOFF	F	D	23/02	0-30 CLAY: FINE. YELLOW BROWN /30-33 SAND: DRY. BROWN /33-40 SAND: BROWN. WET /40-41 GRAVEL /41-43 SAND: DRY. HARD. WET
NE-23-36-29W	E BJORNSON	F	L	24/04	0-2 LOAM: SANDY /2-6 SAND: BROWN /6-12 SAND: WHITE BROWN /12-16 SAND. GRAVEL /16-22 CLAY: BLUE
SW-26-36-29W	G KNAPPSTEAD	F	DL	30/10	0-2 PEAT /2-9 CLAY: BROWN /9-16 CLAY: BLUE. LAYERS SAND /16-20 SAND: GREY
NW-36-36-29W	N FOGIE	F	D	06/09	0-10 SAND. FINE GRAVEL: DRY /10-15 CLAY: SANDY /15-16 CLAY: BLUE /16-20 SAND /20-22 HARDPAN /22-24 GRAVEL /24-30 CLAY: BLUE
SE-30-06-01E	S COTTER	F	D	15/06	0-16 CLAY: SILTY /16-20 SAND: WET /20-25 CLAY
SW-07-12-01E	SCHOOL DIVISION #21	F	D	21/09	0-24 CLAY /24-30 TILL /30-80 LIMESTONE
NW-12-12-01E	M STAUB	F	D	19/07	0-16 CLAY /16-22 TILL /22-90 BEDROCK
NW-33-12-01E	G LEPLEY	F	D	24/04	0-25 TILL /25-73 LIMESTONE
NW-04-13-01E	K CAMPBELL	F	L	00/04	0-15 CLAY /15-27.5 TILL /27.5-61 LIMESTONE
-06-13-01E	K BERCH	F	D	10/10	0-39 TILL AND BOULDERS /39-62 LIMESTONE
-25-13-01E	BENJAMIN CONST.	F	D	27/09	0-30 CLAY /30-45 GRAVEL /45-50 GRAVEL: CEMENTED
NE-27-13-01E	G APPLEYARD	F	D	10/00	0-5 CLAY /5-17 TILL /17-37 LIMESTONE: SHALE LAYERS /37-70 LIMESTONE: WHITE
SE-36-13-01E	STONEWALL. TOWN	T		17/12	0-10 CLAY /10-12 TILL /12-222 CARBONATE BEDROCK
-36-13-01E	R.V.S.B	T		07/12	0-12 TILL /12-16 DOLOMITE /16-37 ARGILLACEOUS DOLOMITE. DOLOMITE /37-71 DOLOMITE /71-162 ARGILLACEOUS CARBONATE. SHALE /162-170 CARBONATE ROCK / 170-222 SHALE: SOFT BLACK TO BROWN. SILT. SAND. MINOR CARBONATE ROCK. MINOR GYPSUM
SW-00-14-01E	E GUANDRONT	F	D	11/12	0-15 CLAY: LIGHT BROWN /15-20 TILL: GREY. STONES /20-60 LIMESTONE: WHITE. RED SHALE /60-80 LIMESTONE: GREY
NE-01-15-01E	M.J. WILLIAMS	F	D	22/06	0-27.6 TILL /27.6-86 LIMESTONE
SE-00-15-01E	P IVERSON	F	D	05/01	0-6 CLAY: SANDY. BROWN /6-62 TILL /62-159 BEDROCK
SW-26-15-01E	M TRUSH	F	D	25/07	0-60 TILL AND BOULDERS /60-215 LIMESTONE
SW-02-16-01E	L.J. CARINHA	F	D	04/07	0-6 CLAY: SANDY. GREYISH BROWN /6-25 TILL: YELLOWISH GREY /25-50 TILL: GREY. BOULDERS /50-120 LIMESTONE: BROWNISH WHITE. LAYERS RED SHALE / 120-180 SHALE: REDDISH BROWN
NW-02-16-01E	L KUNZELMAN	F	DL	25/06	0-10 TILL: YELLOW /10-70 TILL: GREY. BOULDERS /70-105 LIMESTONE: LIGHT BROWN /105-150 SHALE OR LIMESTONE: REDDISH GREY
NE-14-16-01E	G GUILBEAULT	F	L	22/10	0-50 TILL /50-137 LIMESTONE: SHALE LAYERS
SW-10-17-01E	J BADMAN	F	D	02/04	0-55 HARDPAN. BOULDERS /55-97 LIMESTONE: WHITE
NE-21-17-01E	P PENYENLOK	F	D	27/02	0-27 HARDPAN AND BOULDERS /27-100 LIMESTONE: WHITE
SE-17-18-01E	G JOHNSON	F	D	24/09	0-36 TILL: HARD /36-41 TILL: SOFT /41-97 LIMESTONE: WATER AT 52. 92 AND 95 FEET
SE-02-19-01E	V DUCLAR	F	D	03/11	0-20 TILL: LIGHT GREY. STONES /20-45 LIMESTONE: BROWNISH WHITE /45-80 LIMESTONE: YELLOW. LAYERS GREYISH GREEN AND RED SHALE
NE-30-20-01E	E HAUT	F	D	14/05	0-43 HARDPAN AND BOULDERS /43-48 LIMESTONE: RED /48-80 LIMESTONE: WHITE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
97	100	X						6				PVC							
74	100				X				12		NO. 10-30	SILICA S.	18	82.5	78.3		1		WATERS DRILLING CO.LTD.
0	100	X						4				PVC							
100	105			X				4		.015	WIRE WOUND	S. S.							
					X							SILICA S.	5	79					WATERS DRILLING CO.LTD.
0	43	X						30				METAL							
				X															
					X														CIRCLE N DRILLING
0	21	X						30				METAL							
				X															
					X														CIRCLE N DRILLING
0	20	X						30				METAL							
				X															
					X														CIRCLE N DRILLING
0	27	X						32				CEMENT							
				X															CIRCLE N DRILLING
0	15	X						30			CORRUGATED	GALVANIZED							
15	25	X						30		.018	CORRUGATED								ASSINIBOINE DRILLING CO.
0	37	X						4.3			INSERT	GALVANIZED							
37	60		X					4					20		15		1		FORD DRILLING LTD.
0	25	X						4				PVC							
25	90		X					3.8					40	12	30		1		GUY'S WELL DRILLING
0	33.5	X						4.2			INSERT	STEEL							
33.5	73		X					4					40	23	25		35		STONEWALL DRILLING
0	27.5	X						5.3			INSERT	STEEL							
27.5	81		X					4.5					40	23					STONEWALL DRILLING
0	30	X							4.5		INSERT	GALVANIZED							
30	62		X					4					25	28	30		30		STONEWALL DRILLING
0	45	X							4.5		INSERT	STEEL							
45	50		X					4					30	12	15				STONEWALL DRILLING
0	30	X						2				GALVANIZED							
30	70		X										8		34		1		FORD DRILLING LTD.
0	185	X						5				BLACK IRON							
185	222		X					5					25	34	48		1		PRUDEN DRILLING CO.LTD.
0	12	X																	
0	185	X						5			INSERT	BLACK IRON							
185	198		X																
				X									21	35.1	42.2		56		PRUDEN DRILLING CO.LTD.
0	23	X						5				PVC							
23	60		X					4.8											INTERLAKE WATER SUPPLY
0	27.8	X						5.3				STEEL							
27.8	66		X					4.5					25	47			45		STONEWALL DRILLING
0	72.5	X						4				GALVANIZED							
72.5	150		X					4.8					8	100	100		20		PRUDEN DRILLING CO.LTD.
0	60	X						5.6			INSERT	STEEL							
60	215		X					5					60	121			45		STONEWALL DRILLING
0	63.5	X						5				BLACK IRON							
63.5	100		X					4.8						114					INTERLAKE WATER SUPPLY
0	82	X						5				BLACK IRON							
82	100		X					4.8					35	101			1		INTERLAKE WATER SUPPLY
0	100	X						4			INSERT	GALVANIZED							
100	137		X					3.9					20		85		1		FORD DRILLING LTD.
0	66	X						4				GALVANIZED							
66	97		X					3.9						25.5					INTERLAKE WATER SUPPLY
0	33	X						4				GALVANIZED							
33	100		X					4						29					INTERLAKE WATER SUPPLY
0	44	X						4			INSERT	GALVANIZED							
44	97		X					4					12		25		1		FORD DRILLING LTD.
0	48	X						4				GALVANIZED							
48	60		X					4						19					INTERLAKE WATER SUPPLY
0	46	X						4				GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -28-01E	PEGUIS SCHOOL BOARD	P	D	09/87	0-20 TILL: YELLOWISH GREY. BOULDERS /20-30 TILL: GREY. BOULDERS /30-70 LIMESTONE: LIGHT GREY /70-100 LIMESTONE: GREYISH WHITE
- -28-01E	D STRANGER	P	D	30/86	0-32 CLAY: BROWN /32-48 LIMESTONE: FRACTURED. GREY /48-72 LIMESTONE: HARD. GREY /72-97 LIMESTONE: BROWNISH GREY. LAYERS SOFT BROWN
- -28-01E	D DANIELS	P	D	02/89	0-18 CLAY: SOFT. GREY /18-30 CLAY: SOFT. GREY. BOULDERS /30-75 TILL: BROWNISH GREY. BOULDERS /75-85 LIMESTONE: HARD. LIGHT BROWN /85-97 LIMESTONE: DARK GREY
- -28-01E	PEGUIS BAND	P	D	94/89	0-6 CLAY: GREYISH BROWN /6-25 CLAY: BLUE /25-37 TILL: LIGHT GREY. BOULDERS /37-45 LIMESTONE: GREYISH WHITE /45-55 LIMESTONE: GREY /55-60 LIMESTONE: BROWN
- -28-01E	PEGUIS BAND	P	D	95/89	0-3 CLAY: BROWN /3-19 TILL: YELLOWISH. BROWN /19-28 LIMESTONE: FRACTURED. YELLOW /28-45 LIMESTONE: GREYISH WHITE. FRACTURED /45-60 LIMESTONE: LIGHT GREY /60-72 LIMESTONE: GREYISH BROWN /72-80 LIMESTONE: DARK GREY /80-90 LIMESTONE: WHITE /90-100 LIMESTONE: BROWN
- -28-01E	H COCHRAINE	P	D	86/90	0-56 TILL: BROWNISH GREY. BOULDERS /56-61 LIMESTONE: FRACTURED. GREY
- -28-01E	PEGUIS BAND	P	D	90/89	0-35 TILL: YELLOWISH GREY /35-40 LIMESTONE: FRACTURED. YELLOW /40-45 SHALE: GREYISH GREEN /45-50 LIMESTONE: WHITE /50-65 LIMESTONE: LIGHT GREY /65-80 LIMESTONE: WHITE
- -28-01E	W STEVENSON	P	D	89/90	0-25 CLAY: BROWN /25-36 TILL: BROWNISH GREY. BOULDERS /36-42 LIMESTONE: FRACTURED. GREY /42-50 TILL: BROWNISH GREY. BOULDERS /50-70 LIMESTONE: BROWN
- -28-01E	T WILLIAMS	P	D	13/90	0-11 CLAY: SOFT BROWNISH GREY /11-17 CLAY: BROWNISH GREY. BOULDERS / 17-20 LIMESTONE: FRACTURED. BROWN /20-125 LIMESTONE: BROWN
- -28-01E	J SINCLAIR	P	D	17/89	0-8 CLAY: SOFT. BROWNISH GREY /8-18 CLAY: BROWNISH GREY. BOULDERS / 18-135 LIMESTONE: BROWN
- -28-01E	G STEVENSON	P	D	19/90	0-17 CLAY: SOFT. GREY /17-25 LIMESTONE: LIGHT GREY /25-125 LIMESTONE: LIGHT BROWN
- -28-01E	H KIPLING	P	D	28/90	0-32 CLAY: SOFT. BROWN /32-35 LIMESTONE: GREYISH BROWN /35-53 LIMESTONE: LIGHT GREY /53-67 LIMESTONE: LIGHT BROWN
- -28-01E	C DANIELS	P	D	95/11	0-3 BACKFILL /3-15 CLAY: BLUE /15-55 TILL: LIGHT GREY. BOULDERS /55-60 LIMESTONE: FRACTURED. LIGHT GREY /60-80 LIMESTONE: GREYISH WHITE
- -28-01E	D STEVENSON	P	D	87/11	0-10 CLAY: BROWN. BOULDERS /10-58 TILL: GREY. BOULDERS /58-75 LIMESTONE: GREY /75-240 LIMESTONE: BROWN
- -28-01E	C HEMINGWAY	P	D	86/11	0-6 CLAY: LIGHT BROWN. STONES /6-35 CLAY: LIGHT GREY /35-46 TILL: GREY / 46-72 LIMESTONE: GREY /72-100 LIMESTONE: LIGHT BROWN
- -28-01E	PEGUIS INDIAN BAND	P	D	/11	0-10 CLAY: GREYISH BROWN /10-30 CLAY: BLUE /30-50 LIMESTONE: BROWNISH WHITE
SE-10-01-02E	TOWN OF ELIE	P	M	/10	0-7 SILT: CLAYEY /7-15 SAND AND GRAVEL: CLEAN /15-16 BOULDERS AND GRAVEL: SOME GREY CLAY /16-30 CLAY: GREY
SW-23-12-02E	A TEICHROEB	P	D	31/01	0-6 TILL: GREY /6-45 CLAY: GREYISH BROWN /45-60 LIMESTONE: WHITE /60-65 LIMESTONE: LIGHT BROWN /65-75 LIMESTONE: YELLOW
SW-04-13-02E	J CAMPBELL	P	D	17/97	0-94 TILL AND BOULDERS /94-110 LIMESTONE
SW-10-13-02E	GREG NISKIEVICZ	P	DL	10/96	0-35 TILL AND BOULDERS /35-67 LIMESTONE: SOFT. RED STREAKS /67-102 LIMESTONE: HARD. WHITE /102-113 LIMESTONE: FRACTURED
SW-11-13-02E	T RAWLUK	P	D	10/95	0-10 TILL /10-50 LIMESTONE: SOFT /50-103 LIMESTONE
-11-13-02E	STONY MTN. INSTIT.	P	I	10/93	0-82 NOT REPORTED /82-93 SILT AND ROCK /93-153 LIMESTONE: FRACTURED
-11-13-02E	STONY MTN. INSTIT.	P	I	10/93	0-90 NOT REPORTED /90-186 SILT AND ROCK
-11-13-02E	A GOULAY	P	D	15/93	0-3 CLAY /3-50 TILL AND SAND /50-97 LIMESTONE
-11-13-02E	T LLOY	P	D	23/84	0-24 CLAY /24-35 TILL: SANDY /35-39 SHALE: RED /39-80 LIMESTONE
-11-13-02E	PHIL PROBSE	P	D	11/86	0-8 TILL /8-25 LIMESTONE: HARD /25-98.5 LIMESTONE: WHITE
-11-13-02E	S REID	P	D	04/89	0-4 TILL /4-82 LIMESTONE: SOFT /82-130 LIMESTONE: FIRM

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
46	60		X					4					20	15				INTERLAKE WATER SUPPLY
0	49	X						4				GALVANIZED						
49	100		X					4						3				INTERLAKE WATER SUPPLY
0	49	X						4				GALVANIZED						
49	97		X					4					20	5		1		INTERLAKE WATER SUPPLY
0	76	X						4				GALVANIZED						
76	97		X					4					5	2		1		INTERLAKE WATER SUPPLY
0	41	X						4				GALVANIZED						
41	60		X					4						3				INTERLAKE WATER SUPPLY
0	52	X						4				GALVANIZED						
52	100		X					4						8				INTERLAKE WATER SUPPLY
0	61	X						4	4.5			GALVANIZED						
61	62		X					3.9					5	3		1		INTERLAKE WATER SUPPLY
0	46	X						4				GALVANIZED						
46	60		X					4						23				INTERLAKE WATER SUPPLY
0	37	X						4				GALVANIZED						
37	59	X						2			STANDARD	GALVANIZED						
59	75		X					2					15	2		1		INTERLAKE WATER SUPPLY
0	21.5	X						4				GALVANIZED						
21.5	83		X					2.9										
83	126		X					2					2	1.5		1		INTERLAKE WATER SUPPLY
0	21	X						4				GALVANIZED						
21	118		X					3.9					20	2.5		1		INTERLAKE WATER SUPPLY
0	23	X						4				GALVANIZED						
23	36		X						3.9									
36	126		X										20	1.5		1		INTERLAKE WATER SUPPLY
0	37	X						4				GALVANIZED						
37	67		X					2.9					20	5		1		INTERLAKE WATER SUPPLY
0	61.5	X						4				GALVANIZED						
61.5	80		X					4						1.5				INTERLAKE WATER SUPPLY
0	62	X						4				GALVANIZED						
62	240		X					4						18				INTERLAKE WATER SUPPLY
0	52	X						4				GALVANIZED						
52	100		X					4						8				INTERLAKE WATER SUPPLY
0	40	X						4				GALVANIZED						
40	80		X					4	4.5					20				INTERLAKE WATER SUPPLY
0	12.5	X						8				PVC						
12.5	16.5			X				8			WIRE WOUND	S. S.						
16.5	20.5	X						8				PVC	232	8.7	10.8	2		WATKINS & ARGUE CO.LTD.
0	40	X						2			STANDARD	GALVANIZED						
40	75		X					2						1.5		1		INTERLAKE WATER SUPPLY
0	94	X						4.2			INSERT	STEEL						
94	110		X					4					60	14			30	STONEWALL DRILLING
0	87	X						4.2			INSERT	STEEL						
87	113		X					4					35	15			30	STONEWALL DRILLING
0	50	X						4.2			INSERT	GALVANIZED						
50	103		X					4					25	23	29		30	STONEWALL DRILLING
								8						52		1	20	STONEWALL DRILLING
								8						52		1	50	STONEWALL DRILLING
0	61	X						2			T & C	GALVANIZED						
61	97		X					2					10		10	1		FORD DRILLING LTD.
0	42	X						4			INSERT	GALVANIZED						
42	80		X						3.9				18	15				FORD DRILLING LTD.
0	80.5	X						4.2			INSERT	STEEL						
80.5	175		X					4					30	65	75	25		STONEWALL DRILLING
0	63	X							4.5		INSERT	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-11-13-02E	R BENJAMIN	P	D	10/90	0-15 CLAY /15-40 GRAVEL /40-45 GRAVEL; CEMENTED
-11-13-02E	R GRANT	P	D	30/80	0-1 CLAY /1-93 LIMESTONE; SOFT /93-141 LIMESTONE; HARD
-11-13-02E	CHAS HABB	P	D	01/10	0-5 TILL /5-80 LIMESTONE; SOFT /80-161 LIMESTONE; HARD
-14-13-02E	ZUIK	P	D	03/07	0-35 CLAY; BLUE /35-57 TILL; GREY, BOULDERS /57-180 LIMESTONE; LIGHT BROWN
SW-15-13-02E	A GOULAY	P	D	15/03	0-1 CLAY /1-40 TILL /40-121 LIMESTONE; HARD LAYERS
SE-21-13-02E	R ROBINSON	P	D	21/11	0-72 TILL; BOULDERS /72-78 RUBBLE ROCK; RED, CLAY /78-120 LIMESTONE
SW-21-13-02E	D EYRES	P	D	14/05	0-10 TILL /10-50 BOULDERS /50-77.6 TILL AND BOULDERS /77.6-123 LIMESTONE
SW-27-13-02E	K.W. FLETCHER	P	D	13/07	0-20 CLAY /20-65 TILL AND BOULDERS /65-125 LIMESTONE
-30-13-02E	TOWN OF STONEWALL	P	A	25/84	0-54 LIMESTONE /54-75 LIMESTONE; FRACTURED
NW-34-13-02E	T GORESKY	P	D	30/84	0-20 CLAY; BLUE /20-35 CLAY; SOFT, LIGHT GREY, STONES /35-50 TILL; GREY, STONES /50-75 LIMESTONE; FRACTURED, YELLOW
NW-34-13-02E	L OLSON	P	D	15/05	0-16 CLAY; GREYISH BROWN /16-30 CLAY; BLUE /30-40 TILL; REDDISH BROWN, BOULDERS /40-43 GRAVEL /43-49 TILL; GREY, BOULDERS /49-53 LIMESTONE; WHITE /53-56 LIMESTONE; YELLOW /56-100 LIMESTONE; BROWNISH WHITE
NW-18-14-02E	P BLUE	P	D	24/07	0-25 TILL AND BOULDERS /25-100 LIMESTONE
NW-30-14-02E	H GAMCIAR	P	IR	05/86	0-16 TILL AND BOULDERS /16-42 LIMESTONE; HARD, WHITE /42-110 LIMESTONE; SOFT /110-185 LIMESTONE; HARD, SHALE LAYERS
SW-03-15-02E	D SCHVARTZ	P	D	02/84	0-24 TILL /24-184 LIMESTONE
SW-07-15-02E	D REID	P	D	20/03	0-27.5 TILL /27.5-183 LIMESTONE
SE-18-15-02E	B PAUL	P	D	27/83	0-15 TILL /15-45 LIMESTONE; WHITE /45-199 SHALE; RED AND BLUE /199-137 LIMESTONE; WHITE
NE-21-15-02E	NELSON RIVER CONST.	P	O	12/90	0-9 TILL; BROWN /9-160 LIMESTONE
SW-33-15-02E	DEPT. OF HOUSING	P	D	14/86	0-30 TILL /30-97 LIMESTONE; SOFT /97-165 LIMESTONE; HARD
SW-33-15-02E	GARRY JOHNS	P	D	29/88	0-11 CLAY; GREYISH BROWN /11-20 LIMESTONE; LIGHT BROWN /20-50 LIMESTONE; PURPLISH GREY, LAYERS REDDISH GREY SHALE /50-95 LIMESTONE; DARK GREY, LAYERS REDDISH GREY SHALE /95-105 LIMESTONE; GREYISH BROWN /105-110 LIMESTONE; BROWN
NW-33-15-02E	GEO. PENNER	P	D	15/86	0-10 CLAY; SANDY, LIGHT BROWN /10-24 TILL; YELLOWISH GREY /24-95 SHALE; GREYISH GREEN, RED /95-110 LIMESTONE; LIGHT BROWN
-21-16-02E	R LENNSTROM	P	D	04/95	0-10 CLAY, STONES /10-60 TILL; GREY, STONES /60-125 SHALE; RED, GREY, GREEN /125-140 LIMESTONE; WHITE
NE-27-16-02E	TEULON GOLF COURSE	P	D	30/00	0-42 TILL; MEDIUM HARD /42-84 TILL; SANDY /84-117 TILL; MEDIUM HARD TILL /117-127 LIMESTONE; BROKEN /127-144 LIMESTONE; GREY, FRACTURED 140 TO 144 FEET /144-155 LIMESTONE; BROWN, FRACTURED 152 TO 155 FEET /155-174 LIMESTONE; BROWN, FRACTURED 170 TO 174 FEET /174-185 GREY LIMESTONE; GREY, FRACTURED 177 TO 185 FEET
SE-28-16-02E	DEPT. OF HOUSING	P	D	18/87	0-60 TILL /60-125 LIMESTONE; SHALE LAYERS /125-144 LIMESTONE
SE-28-16-02E	DEPT. OF HOUSING	P	D	19/87	0-60 TILL /60-125 LIMESTONE; SHALE LAYERS /125-144 LIMESTONE
NW-29-16-02E	P GOKEE	P	D	07/09	0-12 TILL; SANDY /12-60 TILL /60-75 LIMESTONE /75-112 SHALE; RED AND BLUE /112-127 LIMESTONE /127-142 SHALE; RED /142-150 LIMESTONE; WATER AT 100 FEET
NW-32-16-02E	WERNER VERTH AND SON	P	D	29/08	0-20 TILL; YELLOW, BOULDERS /20-51 TILL; GREY, STONES /51-95 LIMESTONE; LIGHT BROWN /95-150 SHALE; GREYISH RED /150-160 LIMESTONE; LIGHT BROWN
SE-37-16-02E	ROCKWOOD SUPPLIES	P	D	31/05	0-4 BACKFILL /4-120 TILL; SANDY /120-130 SAND AND GRAVEL /130-160 LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
82	130		X					4					25	57			50	STONEWALL DRILLING
0	40	X							4.5		INSERT	STEEL						
40	45		X										30	12	18		25	STONEWALL DRILLING
0	93	X							4.5		INSERT	STEEL						
93	144		X					4					15	66	82	5		STONEWALL DRILLING
0	80	X							4.5		INSERT	GALVANIZED						
80	161		X					4					25	54			45	STONEWALL DRILLING
0	81	X						4				GALVANIZED						
81	180		X					4						12				INTERLAKE WATER SUPPLY
0	52	X						2			T & C	GALVANIZED						
52	121		X										7		8	1		FORD DRILLING LTD.
0	78	X						4			INSERT	GALVANIZED						
78	129		X					4					15	30	34	1		HYGAARDS DRILLING
0	77.6	X						4.2			INSERT	STEEL						
77.6	123		X					4					30	21	30		35	STONEWALL DRILLING
0	85	X						4.2			INSERT	STEEL						
85	128		X					4					35	18			35	STONEWALL DRILLING
0	51	X						5.3			INSERT	STEEL						
51	75		X					4					200	34		1	30	STONEWALL DRILLING
0	53.5	X						2			STANDARD	GALVANIZED						
53.5	75		X					2						8				INTERLAKE WATER SUPPLY
0	51	X						4				GALVANIZED						
51	180		X					4						18				INTERLAKE WATER SUPPLY
0	25	X						5.2			INSERT	STEEL						
25	180		X					5					60	30			30	STONEWALL DRILLING
0	50	X						5.2			INSERT	STEEL						
50	165		X					4										
50	30			X									50	37			45	STONEWALL DRILLING
0	30	X						5.3			INSERT	STEEL						
30	184		X					4.5					30	64	27		55	STONEWALL DRILLING
0	27.5	X						5.3										
27.5	183		X						4.5				25	40			15	STONEWALL DRILLING
0	110	X						4			INSERT	GALVANIZED						
110	137		X										15		75	1		FORD DRILLING LTD.
0	12	X						8			T & C	BLACK IRON						
12	180		X					7.9					300	56	92	3		FRIESEN DRILLERS LTD.
0	185	X						4.2			INSERT	STEEL						
185	185		X					4					25	77	92		45	STONEWALL DRILLING
0	40	X						5				PVC						
40	110		X					5					15	76		1		INTERLAKE WATER SUPPLY
0	30.0	X						5				PVC						
30.0	110		X					4.8						79				INTERLAKE WATER SUPPLY
0	100	X						4				PVC						
100	140		X					3.9				BRASS		72				INTERLAKE WATER SUPPLY
0	120	X						10.3			INSERT	BLACK IRON						
120	185		X						10				584		68	1		FORD DRILLING LTD.
0	125	X						4.2			INSERT	STEEL						
125	144		X					4					48	75	90		45	STONEWALL DRILLING
0	125	X						4.2			INSERT	STEEL						
125	144		X					4					48	75	90		20	STONEWALL DRILLING
0	110	X						4			INSERT	GALVANIZED						
110	180		X					3.9					15		82	1		FORD DRILLING LTD.
0	52	X						5				BLACK IRON						
52	180		X					4.8						85				INTERLAKE WATER SUPPLY
0	130	X						4			INSERT	GALVANIZED						
130	180		X					3.9					20			1	30	FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-09-18-02E	D NICHALUK	P	D	05/05	0-23 TILL: YELLOWISH BROWN, BOULDERS /23-30 LIMESTONE: YELLOW /30-65 SHALE: GREYISH GREEN AND RED /65-70 LIMESTONE: YELLOW
NW-13-24-02E	A PLETT	P	D	09/86	0-7 BOULDERS AND SAND /7-20 LIMESTONE: BROKEN /20-100 LIMESTONE: SOFT
SW-02-07-03E	STOTTLAND YARDS	P	DL	20/87	0-35 CLAY /35-70 TILL: BROWN /70-73 SAND /73-82 TILL: BROWN /82-160 LIMESTONE
NW-06-08-03E	W.R.B.	T		05/10	0-43 CLAY: LACUSTRINE /43-54 TILL: CLAYEY /54-64 TILL: BROWN, CLAYEY OR PEBBLY CLAY /64-71 TILL: SANDY, PEBBLES WITH DEPTH /71-79 LIMESTONE / 79-174 DOLOMITE: LIGHT BROWN, YELLOW, PALE BROWNISH GREY, LIGHT GREY ARGILLACEOUS 83-86, 111, 135 FT. /174-234 DOLOMITE: PALE BROWN TO LIGHT BROWN AND WHITE, SUGARY, CALCAREOUS /234-510 LIMESTONE: VERY SOFT, WEATHERED, POROUS WITH CONSIDERABLE PYRITE, CALCITE CRYSTALS 382-299. (LARGE PEBBLES BEING BLOWN FROM HOLE, SOME ARE ROUNDED - FROM TRIP UPHOLE OF ARE THEY WEATHERED PEBBLES?) VERY LARGE FRACTURES 382-385, 395-397 FT. THIS APPEARS TO BE SOME TYPE OF HIGHLY WEATHERED/ERODED FRACTURE (CHANNEL?) PINK ARGILLACEOUS LIMESTONE, RED SHALE ZONES BELOW 399 BECOMING MORE PROMINENT WITH DEPTH. /510-518 SHALE: SOFT, RED AND GREY /518-580 SANDSTONE: FINE GRAINED, SILICA /580-586 SHALE: RED, GREEN, GREY, MINOR SANDSTONE BECOMING REDDISH BROWN SHALE BELOW 633 FT. /586-594.5 SANDSTONE: SILICA, BECOMING WEATHERED PRECAMBRIAN AT 594 FT.. (OR POSSIBLY WEATHERED PRECAMBRIAN BECOMING HARD AT 594)
SE-14-11-03E	L BONEHAND	P	DL	25/99	0-10 CLAY: BROWN, SILTY /10-11 SAND: BLUE /11-25 CLAY: BLUE
NW-26-13-03E	CHAS JOHNSON	P	L	07/11	0-15 CLAY: GREY /15-25 TILL /25-60 LIMESTONE /60-65 LIMESTONE: VERY SOFT /65-70 LIMESTONE AND SHALE /70-120 LIMESTONE
SW-09-14-03E	W.R.B	P	D	28/11	0-13 CLAY: BROWN /13-43 CLAY: GREY, VERY SOFT BELOW 30 FEET /43-44 BOULDERS /44-54 TILL: VERY SOFT, LIGHT BROWNISH-GREY /54-67 TILL: HARD, GRITTY /67-73 CARBONATE ROCK: BROWN, GREY, FRACTURED
NW-14-14-03E	R COX	P	D	06/09	0-39 CLAY: GREY /39-44 RUBBLE ROCK /44-95 LIMESTONE
NE-14-14-03E	R GRIEVE	P	D	07/09	0-35 CLAY: GREY /35-42 RUBBLE ROCK /42-60 LIMESTONE
NE-01-15-03E	R.G. SUTHERLAND	P	D	11/09	0-2 FILL /2-18 CLAY /18-18.5 ROCK: BROKEN /18.5-45 BEDROCK
NW-25-21-03E	R FIRMAN	P	D	02/04	0-3 CLAY /3-100 CLAY TILL /100-130 TILL: SANDY /130-147 LIMESTONE: SOFT
SW-04-23-03E	T STOBERT	P	D	25/05	0-3 CLAY /3-19 TILL /19-167 LIMESTONE
NE-20-01-04E	FELSCH FARMS	P	L	11/07	0-29 CLAY: YELLOW-GREY /29-31 SILT: BLUE, COARSE /31-34 CLAY: GREY, SILTY
SE-23-01-04E	T LINDSAY	P	L	27/09	0-12 TILL: YELLOW, SANDY /12-28 TILL: GREY /28-28.5 COAL /28.5-25 SAND: DARK GREY, COARSE /25-46 CLAY: GREY, SOFT /46-46.5 TILL: GRAVELLY / 46.5-54.5 TILL: GREY /54.5-56 TILL: STONY /56-61 SAND: COARSE, GREY, COAL
SE-28-01-04E	T LINDSAY	T			0-14 TILL: YELLOW, SANDY /14-21 TILL: GREY /21-23 SAND: GREY, SILT / 23-46 CLAY /46-46.5 SAND: GREY, ROCKS /46.5-100 CLAY: GREY /100-110 SAND: GREY, ROCKS /110-170 CLAY: GREY
NW-26-02-04E	N SNEAD	T		29/10	0-3 TILL: YELLOW, SANDY, ROCKS /3-10 CLAY: YELLOW, ROCK /10-15 SAND: LIGHT BROWN /15-26 CLAY: GREY /26-27 SAND: SOFT, SILTY /27-75 TILL: SOFT, GREY, SMALL STONES
SW-27-05-04E	V PREFONTAINE	P	D	26/06	0-46 CLAY /46-48 HARDPAN /48-49 BOULDER /49-53 HARDPAN /53-59 TILL: SOFT /59-71 SAND AND GRAVEL
SE-26-05-04E	LEO PREFFONTAINE	P	D	15/07	0-49 CLAY /49-60 GRAVEL /60-79 TILL
-27-06-04E	F GAGNON	P	D	29/06	0-82 CLAY /82-110 TILL /110-135 LIMESTONE
NW-26-07-04E	H BANHAM	P	D	04/06	0-71 CLAY /71-80 HARDPAN, STONES /80-88 TILL /88-315 BEDROCK
NW-34-07-04E	C FAST	P	D	24/10	0-58 CLAY /58-67 TILL AND STONES /67-85 GRAVEL AND STONES /85-105 BEDROCK
NW-34-07-04E	B DAERESON	P	D	29/10	0-61 CLAY /61-80 TILL /80-105 BEDROCK
NW-02-08-04E	H SUDERMAN	P	D	10/04	0-55 CLAY /55-58 TILL /58-78 CLAY /78-81 TILL /81-105 LIMESTONE
NW-03-08-04E	T VIEBE	P	D	04/04	0-3 TILL /3-4 TOPSOIL /4-12 CLAY: BROWN /12-65 CLAY: BLUE /65-67 STONES /67-71 CLAY /71-78 HARDPAN /78-78 LIMESTONE /78-81 CLAY /81-105 LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	40	X						4				GALVANIZED						
40	70		X					4					20	19				INTERLAKE WATER SUPPLY
0	22	X						2				GALVANIZED						
22	100		X										6		19	1		FORD DRILLING LTD.
0	83	X							4.3		INSERT	BLACK IRON						
83	188		X					4					6	8.5	21			FRIESEN DRILLERS LTD.
0	71	X							7		INSERT	BLACK IRON						
0	510	X							4.5		INSERT	BLACK IRON						
510	694		X															
0	71	X							7		INSERT	BLACK IRON						
71	274		X															INTERLAKE WATER SUPPLY
0	14	X										GALVANIZED						
14	22			X					.018									
22	25	X										GALVANIZED						ASSINIBOINE DRILLING CO.
0	30	X						4			INSERT	GALVANIZED						
30	120		X					4					10	23	30	1		HYGAARDS DRILLING
0	68	X						5			INSERT	PVC						
68	73		X					4					100	7.5		2		INTERLAKE WATER SUPPLY
0	45	X						4			INSERT	GALVANIZED						
45	95		X					4					15	19	23	1		HYGAARDS DRILLING
0	42	X						4			INSERT	GALVANIZED						
42	80		X					4					15	19	23	1		HYGAARDS DRILLING
0	18.5	X						4				GALVANIZED						
18.5	48		X					4					30	15.5		2		PRUDEN DRILLING CO.LTD.
0	132	X						2			T & C	GALVANIZED						
132	147		X										12		35	1		FORD DRILLING LTD.
0	33	X						2				GALVANIZED						
33	187		X										10	25		1		FORD DRILLING LTD.
0	34	X						48			CORRUGATED	GALVANIZED						ASSINIBOINE DRILLING CO.
0	56	X						4				PVC						
56	61			X					.015		WIRE WOUND	S. S.						
55	61				X						NO. 10-30	SILICA S.	12	24	55		20	KIANSKY BROS.
																		KIANSKY BROS.
																		KIANSKY BROS.
0	60	X						4				PVC						
60	71			X				4	.018			PVC						
					X								12	3.5	20	2		GUY'S WELL DRILLING
0	52	X						4				PVC						
52	57		X						.015		WIRE WOUND	S. S.	50	+2	1	1		FRIESEN DRILLERS LTD.
0	113	X						4				PVC						
113	135		X					4					12				30	GUY'S WELL DRILLING
0	82	X						4				PVC						
98	315		X					3.8					10	11	13	11		GUY'S WELL DRILLING
0	88	X						4				PVC						
87	195		X					3.8					6		32	2		GUY'S WELL DRILLING
0	82	X						4				PVC						
81	1185				X			3.8					40	22		1		GUY'S WELL DRILLING
0	85	X						4				PVC						
83	185		X					3.8					25	12	25	2		GUY'S WELL DRILLING
0	84	X						4				PVC						
82	195		X					3.8					20	24.5	35	1	30	GUY'S WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-11-00-04E	J NEUFELD	F	D	30/83	0-70 CLAY /70-82 TILL /82-85 GRAVEL /85-104 LIMESTONE
SE-17-00-04E	RICHERT BROS.	F	L	22/85	0-83 CLAY /83-90 TILL /90-120 BEDROCK
-22-00-04E	R SCHROEDER	F	D	22/86	0-42 CLAY AND ROCKS /42-98 CLAY /98-109 SAND AND GRAVEL /109-115 LIMESTONE: SOFT /115-135 LIMESTONE: GREY
NE-01-00-04E	N ROSSET	F	D	28/85	0-58 CLAY /58-85 TILL /85-120 BEDROCK
NE-01-00-04E	D GRENIER	F	D	05/87	0-56 CLAY /56-89 TILL /89-120 BEDROCK
SE-04-00-04E	PRECISION RUBBER	F	D	17/84	0-58 CLAY /58-78 TILL /78-84 GRAVEL /84-105 LIMESTONE
NE-05-00-04E	T HUTCHENSON	F	D	10/87	0-62 CLAY /62-75 TILL /75-92 LIMESTONE
SW-10-00-04E	P SCENCHUK	F	D	14/86	0-65 CLAY /65-78 HARDPAN /78-90 BEDROCK
NE-10-00-04E	D TREMBLAY	F	D	02/11	0-69 CLAY /69-84 TILL /84-165 BEDROCK
-30-10-04E	R ZINKE	F	D	29/86	0-49 CLAY /49-72 TILL /72-95 LIMESTONE
-00-11-04E	K VISSNOVSKI	F	D	01/05	0-55 CLAY AND ROCK /55-63 LIMESTONE: SOFT WITH COARSE SAND /63-90 LIMESTONE: YELLOW /90-205 LIMESTONE: WHITE /205-240 LIMESTONE: YELLOW AND BROWN LAYERS
-34-11-04E	J KLEEN	F	D	01/10	0-40 CLAY: GREY /40-74 TILL AND BOULDERS /74-235 LIMESTONE /235-240 SAND: LAYERS OF LIMESTONE
- -11-04E	INDEPENDENT PLUMBING	F	D	05/10	0-35 CLAY /35-45 GRAVEL /45-54 ROCK: RUBBLE /54-125 LIMESTONE
NW-05-14-04E	A PAPOVICH	F	D	11/86	0-30 CLAY: GREY /30-39 ROCK: RUBBLE /39-55 LIMESTONE
SW-01-15-04E	ALDIAGER CONST. LTD.	F	D	29/86	0-10 CLAY /10-60 TILL AND BOULDERS /60-103 LIMESTONE
SW-03-15-04E	G WASNENFELDER	F	D	03/89	0-8 CLAY /8-22 TILL /22-26 GRAVEL AND CLAY /26-29 SAND AND GRAVEL /29-31 ROCK: BROKEN /31-84 BEDROCK
-15-15-04E	F BEDNAR	F	D	10/84	0-44 CLAY AND ROCKS /44-56 LIMESTONE: SOFT. SAND /56-75 LIMESTONE: YELLOW
-23-15-04E	CIUNYK	F	D	15/05	0-17 CLAY /17-48 TILL /48-51 LIMESTONE BOULDER /51-65 TILL /65-87 LIMESTONE
NE-26-15-04E	LONE OAK FARMS	F	L	10/86	0-15 CLAY /15-84 TILL AND BOULDERS /84-117 LIMESTONE
SW-27-15-04E	J HARTYNIV	F	D	26/01	0-20 CLAY: STIFF /20-40 CLAY: SOFT /40-50 TILL /50-58 SAND. GRAVEL. RUBBLE ROCK /58-95 BEDROCK
-27-15-04E	G. RICHARDS	F	D	05/05	0-51 CLAY AND ROCKS /51-55 SAND /55-61 LIMESTONE: SOFT /61-95 LIMESTONE: BROWN
NE-33-15-04E	T SIMPSON	F	L	09/10	0-17 CLAY /17-35 TILL /35-60 TILL: GRAVEL LAYERS /60-70 LIMESTONE
- -15-04E	F STRAWSON	F	D	03/84	0-30 CLAY /30-50 TILL /50-60 TILL: SANDY. LIMESTONE BOULDERS /60-127 LIMESTONE: WATER AT 124 FEET
NE-21-15-04E	SMITH	F	D	15/10	0-35 TILL AND BOULDERS /35-40 RUBBLE ROCK /40-70 LIMESTONE
-03-17-04E	F. HOBSON	F	D	30/80	0-31 CLAY AND ROCKS /31-38 SAND AND GRAVEL /38-75 LIMESTONE: YELLOW
SW-09-17-04E	W.R.B.	T		27/87	0-38 TILL: BROWNISH-GREY. CLAYEY 0-20 FT. /38-178 LIMESTONE: LIGHT BROWN /178-190 DOLOMITE: LIGHT GREYISH BROWN /190-210 LIMESTONE: DOLOMITIC. LIGHT GREYISH BROWN /210-352 LIMESTONE: GREYISH BROWN. MINOR ORGANIC BROWN LIMESTONE ASSOCIATED WITH FRACTURES AT 270 FT.. BECOMES GREENISH-GREY ARGILLACEOUS 345-352 FT. /352-388 SHALE: GREY. GREEN. BLUE. STICKY /388-400 SHALE: GREYISH BLUE. THIN SILICA SANDSTONE LAYERS AT 388- 392. 394-375. 380-388. 393-394. 398. BROWN ARGILLACEOUS SANDSTONE 404-408. IRON OXIDE OOLITHS 396 FT. /400-441 SANDSTONE: FINE TO VERY FINE. SILICA. OR SILTSTONE WITH SOME SILTY CLAY INTERBEDS / 441-453 SANDSTONE: BROWN. WELL CEMENTED. ARGILLACEOUS. FINE TO VERY FINE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END FT	DURATION TEST HRS	DURATION MIN	DRILLER
0	98	X						4				PVC	20	10	30	1	30	GUY'S WELL DRILLING
0	94	X						4				PVC						
92	120			X				3.8					11	20	25	2		GUY'S WELL DRILLING
0	117	X						2			T & C	GALVANIZED						
117	135			X					2				20			1		BEACHSIDE DRILLING
0	71	X						4				PVC						
67	120		X					3.8					40	17	28	1		GUY'S WELL DRILLING
0	73	X						4				PVC						
71	120		X					3.8					30	18	28	1		GUY'S WELL DRILLING
0	87	X						4				PVC						
85	105		X					3.8					15	+17	35	2		GUY'S WELL DRILLING
0	78	X							4.3		INSERT	BLACK IRON						
78	92		X										20	22	30	1		FRIESEN DRILLERS LTD.
0	82	X										PVC						
80	90		X										40	21	26	1		GUY'S WELL DRILLING
0	85	X						4				PVC						
83	105		X					3.8					8	14	24	2		GUY'S WELL DRILLING
0	74	X						4.3			INSERT	GALVANIZED						
74	95		X						4				25	30	40		30	FRIESEN DRILLERS LTD.
0	80	X						2			T & C	GALVANIZED						
80	240		X						2				10		45	1		BEACHSIDE DRILLING
0	74	X						4			INSERT	GALVANIZED						
74	101		X					4										
101	235	X						2			T & C	BLACK IRON						
235	240			X				2		.010	WIRE WOUND	S. S.	10	37	55	1		HYGAARDS DRILLING
0	95	X						4			INSERT	GALVANIZED						
95	125		X					4					10	26	40	1		HYGAARDS DRILLING
0	30	X						4			INSERT	GALVANIZED						
30	95		X					4					15	23	30		30	HYGAARDS DRILLING
0	80	X						4.2			INSERT	STEEL						
80	103		X					4					12	7			40	STONEWALL DRILLING
0	31	X						4				GALVANIZED						
31	84		X					4					20	10	12		25	PRUDEN DRILLING CO.LTD.
0	85	X						2			T & C	GALVANIZED						
85	75		X						2				15		2	1		BEACHSIDE DRILLING
0	87	X						2				GALVANIZED						
87	87		X										20	8		1		FORD DRILLING LTD.
0	88	X						2				GALVANIZED						
88	117		X															
					X								20		8	1		FORD DRILLING LTD.
0	58	X						4				GALVANIZED						
58	95		X					4					10	10	15		15	PRUDEN DRILLING CO.LTD.
0	85	X						2			T & C	GALVANIZED						
85	95		X						2				15	5		1		BEACHSIDE DRILLING
0	60	X						2				GALVANIZED						
60	70		X															
					X								15		10	1		FORD DRILLING LTD.
0	72	X						2				GALVANIZED						
72	127		X										10		8	3		FORD DRILLING LTD.
0	41	X						4			INSERT	GALVANIZED						
41	70		X					4					15	19	22		30	HYGAARDS DRILLING
0	40	X						2			T & C	GALVANIZED						
40	75		X						2				20	+1		1		BEACHSIDE DRILLING
0	30	X							7		INSERT	BLACK IRON						
0	352	X							4.5		INSERT	BLACK IRON						
352	471		X															
0	30	X							7		INSERT	BLACK IRON						
0	272	X							4.5		INSERT	BLACK IRON						
272	354		X															
0	30	X							7		INSERT	BLACK IRON						
30	272		X															INTERLAKE WATER SUPPLY

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					GRAINED /453-457 SHALE: BROWN, SILTY /457-467 SANDSTONE: SILICA, VERY FINE TO MEDIUM TO 463, MEDIUM TO COARSE 463-467 FT. /467-471 ROCK: PRECAMBRIAN, WEATHERED PINK FELDSPAR, BIOTITE
-08-17-04E	D VINSON	F	D	04/10	0-72 CLAY AND ROCKS /72-77 SAND AND GRAVEL /77-95 LIMESTONE: WHITE
NW-10-17-04E	K SIMS	F	D	13/04	0-30 TILL /30-35 LIMESTONE: BROKEN /35-87 LIMESTONE
NW-10-17-04E	M KRAUSE	F	D	22/05	0-13 CLAY, TILL /13-17 LIMESTONE /17-37 TILL: SANDY, BROKEN LIMESTONE LAYERS /37-87 LIMESTONE
NE-10-17-04E	EMER	F	D	19/04	0-7 CLAY /7-25 TILL /25-40 LIMESTONE: BROKEN /40-87 LIMESTONE: SOFT
-10-17-04E	SNIDER	F	D	08/05	0-8 CLAY /8-25 TILL /25-37 SAND AND GRAVEL /37-87 LIMESTONE
-15-17-04E	A. GRAVONSKI	F	D	15/06	0-22 CLAY /22-27 GRAVEL AND SAND /27-30 LIMESTONE: SOFT /30-75 LIMESTONE: YELLOW
-33-17-04E	N. COSTIK	F	D	12/04	0-21 CLAY AND ROCKS /21-29 LIMESTONE: SOFT, SAND LAYERS /29-42 LIMESTONE: YELLOW /42-85 LIMESTONE: BROWN
-33-17-04E	B. BAWNAN	F	D	24/04	0-44 CLAY AND ROCKS /44-55 SAND AND GRAVEL /55-59 SHALE /59-85 LIMESTONE: YELLOW
-33-17-04E	TED DAVIS	F	D	07/05	0-12 CLAY /12-42 TILL: SANDY /42-55 LIMESTONE: ROTTEN /55-97 LIMESTONE: MEDIUM HARD
-33-17-04E	JOHN SKORYK	F	D	29/05	0-11 CLAY AND ROCKS /11-36 HARDPAN AND ROCKS /36-85 LIMESTONE: YELLOW
-33-17-04E	D. YALLITS	F	D	31/06	0-51 CLAY AND ROCKS /51-58 SAND AND GRAVEL /58-84 LIMESTONE: SOFT /84-89 LIMESTONE: YELLOW /89-105 LIMESTONE: BROWN
SW-03-18-04E	W. ZIMMERMAN	F	D	05/00	0-43 CLAY AND ROCKS /43-49 SAND /49-58 GRAVEL /58-89 LIMESTONE: SOFT / 89-95 LIMESTONE: YELLOW
NW-03-18-04E	L. YAKUBEC	F	D	23/05	0-36 CLAY AND ROCKS /36-42 SAND AND GRAVEL /42-49 LIMESTONE: SOFT /49-82 LIMESTONE: YELLOW /82-105 LIMESTONE: BROWN
-03-18-04E	ASKHOLM	F	D	18/05	0-48 CLAY AND ROCKS /48-53 SAND /53-85 LIMESTONE: SOFT /85-95 LIMESTONE: BROWN
-03-18-04E	T. PLISCHKI	F	D	22/05	0-10 CLAY /10-30 CLAY TILL /30-57 TILL, LIMESTONE BOULDERS /57-97 LIMESTONE
-03-18-04E	N. WIEBE	F	D	17/06	0-31 CLAY AND ROCKS /31-38 ROCKS, SAND AND GRAVEL /38-42 LIMESTONE: SOFT /42-75 LIMESTONE: YELLOW
-03-18-04E	J. ATAMAN	F	D	23/06	0-39 CLAY /39-45 SAND AND GRAVEL /45-58 LIMESTONE: SOFT /58-85 LIMESTONE: GREY
-03-18-04E	E. POST	F	D	24/06	0-59 CLAY AND ROCKS /59-68 SAND AND GRAVEL /68-73 LIMESTONE: SOFT /73-95 LIMESTONE: YELLOW
NW-07-18-04E	C VISHNOVESKI	F	D	01/11	0-12 CLAY AND TILL /12-55 TILL /55-80 LIMESTONE: WATER AT 74 FEET
NE-08-18-04E	K GREEN	F	D	18/04	0-3 CLAY /3-26 TILL AND GRAVEL: LAYERS /26-30 TILL: LIMESTONE BOULDERS / 30-177 LIMESTONE
SW-18-18-04E	NORM PAULSON	F	D	24/05	0-41 CLAY AND ROCKS /41-48 SAND AND GRAVEL /48-85 LIMESTONE: YELLOW / 85-105 LIMESTONE: BROWN
SW-18-18-04E	A. NAIRN	F	D	28/07	0-31 CLAY AND ROCKS /31-38 SAND /38-39 LIMESTONE: SOFT /39-75 LIMESTONE: YELLOW
SW-18-18-04E	A. NAIRN	F	D	28/07	0-31 CLAY AND ROCKS /31-38 SAND /38-39 LIMESTONE: SOFT /39-75 LIMESTONE: YELLOW
SW-18-18-04E	K. HATZISHERE	F	D	00/00	0-31 CLAY AND ROCKS /31-39 LIMESTONE: SOFT /39-75 LIMESTONE: YELLOW
SW-18-18-04E	I. ALEXANDER	F	D	10/00	0-29 CLAY AND ROCKS /29-36 SAND /36-42 LIMESTONE: SOFT /42-75 LIMESTONE: YELLOW
NW-18-18-04E	ROLAND PEARSON	F	D	19/04	0-36 CLAY AND ROCKS /36-45 LIMESTONE: SOFT /45-75 LIMESTONE: YELLOW
-18-18-04E	C SVEINSON CONS.	F	D	28/02	0-5 CLAY /5-35 TILL /35-48 GRAVEL AND SAND /48-107 LIMESTONE
-08-19-04E	GIRL: LUMBER	F	D	10/10	0-92 CLAY AND ROCKS /92-108 SAND AND GRAVEL /108-118 LIMESTONE: SOFT /

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	79	X						2			T & C	GALVANIZED						
79	95		X						2				15			1		BEACHSIDE DRILLING
0	37	X						2				GALVANIZED						
37	87		X			X							10	1		1		FORD DRILLING LTD.
0	44	X						2				GALVANIZED						
44	87		X										20	+1		1		FORD DRILLING LTD.
0	45	X						2				GALVANIZED						
45	87		X										20	+1		1		FORD DRILLING LTD.
0	38	X						2				GALVANIZED						
38	87		X			X							10	+1		1		FORD DRILLING LTD.
0	33	X						2			T & C	GALVANIZED						
33	75		X						2				10	3		1		BEACHSIDE DRILLING
0	36	X						2			T & C	GALVANIZED						
36	85		X						2				15	6		1		BEACHSIDE DRILLING
0	85	X						2			T & C	GALVANIZED						
85	85		X						2				8	+1		1		BEACHSIDE DRILLING
0	57	X						4			INSERT	GALVANIZED						
57	97		X					3.9					20		10	2		FORD DRILLING LTD.
0	43	X						2			T & C	GALVANIZED						
43	85		X						2				15		6	1		BEACHSIDE DRILLING
0	85	X						2			T & C	GALVANIZED						
85	105		X						2				15	+1		1		BEACHSIDE DRILLING
0	71	X						2			T & C	GALVANIZED						
71	95		X						2				15		1	1		BEACHSIDE DRILLING
0	55	X						2			T & C	GALVANIZED						
55	105		X						2				12		10	1		BEACHSIDE DRILLING
0	78	X						2			T & C	GALVANIZED						
78	95		X						2				7	8		1		BEACHSIDE DRILLING
0	61	X						2				GALVANIZED						
61	97		X			X							12		3	1		FORD DRILLING LTD.
0	43	X						2			T & C	GALVANIZED						
43	75		X						2				10	9		1		BEACHSIDE DRILLING
0	51.5	X						2			T & C	GALVANIZED						
51.5	85		X						2				15		3	1		BEACHSIDE DRILLING
0	74	X						2			T & C	GALVANIZED						
74	95		X						2				15		3	1		BEACHSIDE DRILLING
0	80	X						4			INSERT	GALVANIZED						
80	80		X					3.9					10		28	1		FORD DRILLING LTD.
0	35	X						2				GALVANIZED						
35	177		X										8	18		1	30	FORD DRILLING LTD.
0	50	X						2			T & C	GALVANIZED						
50	105		X						2				8		3	1		BEACHSIDE DRILLING
0	43	X						2			T & C	GALVANIZED						
43	75		X						2				30	+3		1		BEACHSIDE DRILLING
0	43	X						2			T & C	GALVANIZED						
43	75		X						2				30		+3	1		BEACHSIDE DRILLING
0	43	X						2			T & C	GALVANIZED						
43	75		X						2				20	3		1		BEACHSIDE DRILLING
0	43	X						2			T & C	GALVANIZED						
43	75		X						2				12		8	1		BEACHSIDE DRILLING
0	45	X						2			T & C	GALVANIZED						
45	75		X										12		2	1		BEACHSIDE DRILLING
0	48	X						2				GALVANIZED						
48	107		X										20	2		1		FORD DRILLING LTD.
0	119	X						2			T & C	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					118-135 LIMESTONE: YELLOW
-28-19-04E	H MCKINNON	P	D	15/05	0-40 CLAY /40-41 LIMESTONE BOULDERS /41-88 TILL /88-107 LIMESTONE
SE-21-19-04E	K. URBANIK	P	D	29/04	0-89 CLAY AND ROCKS /89-97 SAND /97-115 LIMESTONE: WHITE
SW-21-19-04E	MARK MANCHAREK	P	D	25/04	0-79 CLAY AND ROCKS /79-86 SAND AND GRAVEL /86-97 LIMESTONE: SOFT. SAND /97-115 LIMESTONE: WHITE
- -19-04E	B SCHMIDT	P	D	80/05	0-6 CLAY /6-23 CLAY. TILL /23-117 TILL WITH SAND LAYERS /117-137 LIMESTONE
-04-20-04E	E BALZAR	P	D	28/03	0-90 TILL: SAND AND GRAVEL LAYERS /90-96 BOULDER: LIMESTONE /95-110 TILL: SANDY /110-167 LIMESTONE
-04-20-04E	J HENSON	P	D	27/09	0-96 CLAY AND ROCKS /96-111 SAND AND GRAVEL /111-116 LIMESTONE: SOFT / 116-135 LIMESTONE: YELLOW
-05-20-04E	J LABOTHE	P	D	17/00	0-89 CLAY AND ROCKS /89-96 SAND AND GRAVEL /96-103 LIMESTONE: SOFT / 103-125 LIMESTONE: BROWN
-06-20-04E	K. SYLVESTER	P	D	11/07	0-96 CLAY AND ROCKS /96-103 SAND AND GRAVEL /103-111 LIMESTONE: SOFT / 111-135 LIMESTONE: BROWN
SW-06-20-04E	L VARL	P	D	20/09	0-92 CLAY AND ROCKS /92-104 SAND AND GRAVEL /104-112 LIMESTONE: SOFT / 112-135 LIMESTONE: YELLOW
NW-16-20-04E	STEVENS	P	D	21/06	0-25 TILL: CLAYEY /25-100 TILL: SANDY /100-130 SAND: LIMESTONE BOULDERS /130-147 LIMESTONE
- -21-04E	WM. BRACEGIRDLE	P	D	30/03	0-3 CLAY /3-100 TILL AND LIMESTONE BOULDERS /100-119 TILL: SANDY / 119-137 LIMESTONE: WATER AT 127 AND 135 FEET
- -21-04E	D MCLEAN	P	D	30/03	0-16 TILL AND BOULDERS /16-90 TILL: SANDY /90-110 TILL AND LIMESTONE BOULDERS /110-127 LIMESTONE: WATER AT 125 FEET
-21-22-04E	KUYPERS	P	D	15/05	0-58 TILL /58-70 LIMESTONE BOULDER /70-90 TILL: SANDY /90-100 LIMESTONE AND SAND /100-113 LIMESTONE
-28-23-04E	RUNDLE	P	D	17/05	0-21 CLAY AND ROCKS /21-29 SAND AND GRAVEL /29-50 LIMESTONE AND GRAVEL: LAYERS /50-85 LIMESTONE: RED
SE-04-24-04E	TWEEN LAKE FARMS	P	L	19/03	0-12 CLAY /12-17.5 TILL /17.5-50 LIMESTONE
-16-24-04E	B KLASSEN	P	D	03/02	0-15 CLAY AND ROCKS /15-28 LIMESTONE: YELLOW
-21-33-04E	STAN HALDERSON	P	D	28/98	0-75 CLAY AND ROCKS /75-82 LIMESTONE: SOFT /82-105 LIMESTONE: YELLOW
SW-34-01-05E	S VALDNER	P	L	22/11	0-54 SAND: FINE /54-58 SAND: COARSE /58-65 TILL
-36-01-05E	TOLSTOI COMM. HALL	P	N	29/03	0-4 SAND: ORANGE /4-19 HARDPAN: YELLOW /19-48 TILL: GREY. STONE. HARDPAN /48-48.5 SAND: DARK BROWN. WATER /48.5-50 TILL: GREY /50-51 SAND: DARK BROWN. SMALL STONES. WATER /51-55 TILL: GREY /55-57 SAND: TAN COLOUR. FINE. WATER /57-70 TILL: GREY. HARDPAN
SW-22-04-05E	J GIESBRECHT	P	L	05/06	0-3 SAND /3-20 TILL: BROWN /20-70 SAND: FINE. TILL LAYERS /70-79 SAND: FINE /79-210 CLAY: HARD. BLUE /210-220 TILL: BROWN /220-255 SHALE: RED / 255-300 LIMESTONE /300-405 SANDSTONE AND SHALE
SW-14-05-05E	J FROESE	P	L	01/05	0-8 SAND /8-60 TILL /60-65 SAND: FINE /65-68 SAND: COARSE. FINE GRAVEL / 68-72 TILL
NW-25-05-05E	A HANDER	P	DL	17/05	0-16 SAND: BROWN /16-32 CLAY: STONES /32-83 TILL /83-216 SHALE: GREY / 216-242 SHALE: RED /242-270 BEDROCK
NE-27-05-05E	F FENN	P	D	95/05	0-14 SAND: FINE /14-19 SAND: COARSE. FINE GRAVEL /19-25 CLAY: HARD. BLUE
SW-28-05-05E	W RIEMER	P	L	10/00	0-2 SAND /2-16 TILL: YELLOW. SANDY. STONY /16-18 GRAVEL: FINE /18-21 SAND: FINE. GREY /21-26 TILL: GREY. SOFT /26-75 SAND: FINE. GREY. SILT
NE-05-06-05E	NESTNER FARM	P	L	13/06	0-120 SAND /120-157 GRAVEL /157-171 TILL /171-173 BOULDER /173-197 SHALE: RED /197-201 LIMESTONE /201-208 SHALE: RED /208-340 BEDROCK
SE-10-06-05E	C HARTING	P	D		0-2 CLAY: YELLOW /2-15 TILL: GRAVELLY. YELLOW /15-17 TILL: GREY /17-22 SAND AND GRAVEL /22-27 GRAVEL: COARSE. BOULDERS

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WELL CONSTRUCTION DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GNT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
119	136			X					2				15	16		1		BEACHSIDE DRILLING
0	81	X						2				GALVANIZED						
81	107		X															
						X							20	+2		1		FORD DRILLING LTD.
0	90	X						2			T & C	GALVANIZED						
90	115		X						2				25		+3	1		BEACHSIDE DRILLING
0	100	X						2			T & C	GALVANIZED						
100	115		X						2				12		+2	1		BEACHSIDE DRILLING
0	121	X						2				GALVANIZED						
121	137		X										20	17				FORD DRILLING LTD.
0	121	X						2			T & C	GALVANIZED						
121	167		X										15		8	1		FORD DRILLING LTD.
0	119	X						2			T & C	GALVANIZED						
119	136			X					2				15		2	1		BEACHSIDE DRILLING
0	100	X						2			T & C	GALVANIZED						
100	125			X					2				15			1		BEACHSIDE DRILLING
0	116	X						2			T & C	GALVANIZED						
116	136		X						2				12		14	1		BEACHSIDE DRILLING
0	119	X						2			T & C	GALVANIZED						
119	136			X					2				15		13	1		BEACHSIDE DRILLING
0	133	X						2				GALVANIZED						
133	147		X										20		18	1		FORD DRILLING LTD.
0	123	X						2				GALVANIZED						
123	137		X															
						X							20	5		1		FORD DRILLING LTD.
0	122	X						2				GALVANIZED						
122	127		X															
						X							15	2		1		FORD DRILLING LTD.
0	110	X						2				GALVANIZED						
110	113		X															
						X							15	+1		1		FORD DRILLING LTD.
0	53	X						2			T & C	GALVANIZED						
53	85		X						2				20		+5	1		BEACHSIDE DRILLING
0	21	X						4			INSERT	GALVANIZED						
21	50		X										15		6	1	30	FORD DRILLING LTD.
0	21	X						2			T & C	GALVANIZED						
21	26		X						2				15		8	1		BEACHSIDE DRILLING
0	87	X						2			T & C	GALVANIZED						
87	105			X					2				12		+1	1		BEACHSIDE DRILLING
0	48	X						4.3			INSERT	BLACK IRON						
48	58			X						.015	WIRE WOUND	S. S.						
48	68				X							WASHED S.	30	5	28	1		FRIESEN DRILLERS LTD.
0	47	X						4				PVC						
47	57				X					.015	WIRE WOUND	S. S.		9	28		25	KIANSKY BROS.
0	380	X							4.5		INSERT	BLACK IRON						
380	405		X					4					30	40	50			FRIESEN DRILLERS LTD.
0	62	X						4.3			INSERT	BLACK IRON						
62	87			X				4.3		.015	WIRE WOUND	S. S.						
					X								12	20	21	2		FRIESEN DRILLERS LTD.
0	248	X						4				PVC						
248	278	X						3.75					10	45	55			GUY'S WELL DRILLING
0	14	X						4			INSERT	PVC						
14	19			X					4.5	.015	WIRE WOUND	S. S.	20	8	12	2		FRIESEN DRILLERS LTD.
0	50	X						4				PVC						
50	60			X						.015	WIRE WOUND	S. S.						
40	85				X						WO. 10-30	SILICA S.	15	11	50	1	30	KIANSKY BROS.
0	210	X						5				PVC						
200	340		X					4.8					50	9	20	1		GUY'S WELL DRILLING
0	20	X						4				PVC						
20	25			X						.010	WIRE WOUND	S. S.						
26	17				X						WO. 10-30	SILICA S.	5	14	18	2		KIANSKY BROS.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-11-08-05E	KLIPPENSTEIN	P	D	94/08	0-2 TILL: SANDY, BROWN /2-9 CLAY: YELLOW /9-14 TILL: BROWN /14-29 TILL: GREY /29-49 TILL: GRAVELLY /49-114 TILL: DARK GREY /114-118 TILL: WHITE /118-149 TILL: SOFT, GREY /149-151 CLAY: SOFT, LIGHT BROWN /151-180 TILL: WHITE, STONY /180-222 SHALE: RED /222-225 TILL: WHITE, VERY STONY /225-291 LIMESTONE: FRACTURE AT 291 FEET
SE-15-08-05E	G FUNK	P	D	10/12	0-7 SAND /7-14 CLAY: YELLOW /14-32 TILL: GREY, STONES /32-128 CLAY: BROWN, SOFT /128-133 TILL: WHITE, ROCKS /133-145 CLAY: GREY, ROCKS / 145-204 LIMESTONE
NE-17-08-05E	M. VEIMS	P	D	11/87	0-48 TILL: SAND LAYERS /48-88 SAND: SILTY /88-108 CLAY: HARD, BLUE / 108-115 TILL /115-120 LIMESTONE
SW-35-08-05E	G BLATZ	P	D	10/90	0-12 CLAY: GREY /12-23 TILL: GRAVELLY, YELLOW /23-48 SAND: COARSE, BROWN
NW-04-07-05E	W.R.B.	T		13/11	0-10 CLAY: DARK GREY, FIRM /10-12 CLAY: COAL BLACK, SOFTER /12-17 CLAY: VERY SOFT, GREY (LOST CIRCULATION, BLEW OUT DUE TO SURFACE AT UPPER SHEAR FACE) /17-22 NO LOG /22-24 TILL /24-28 SAND AND GRAVEL (LOST SOME CIRCULATION FIRST FOOT) /28-35 SAND: VERY FINE, DIRTY /35-39 TILL (SAMPLES VERY POOR) /39-45 SAND: VERY FINE
NW-04-07-05E	W.R.B.	T		15/11	0-15 CLAY: DARK GREY, VERY SOFT /15-26 CLAY: DARK GREY, VERY SOFT, NODULES SOFT WHITE SILT, EXTREMELY SOFT 15 TO 18 FEET /26-27 SAND: FINE /27-28 BOULDER: GRANITE /28-37 SAND: FINE, DIRTY /37-42 SAND: THIN LAYER SOFT CLAY
NW-04-07-05E	W.R.B.	T		20/11	0-19 CLAY: SOFT, GREY /19-27 TILL: GREY /27-31 SAND, TILL, BOULDERS / 31-33 SAND: FINE, DIRTY /33-36 LIMESTONE: RUBBLE, GRAVEL, BOULDERS / 36-38 GRAVEL AND TILL: LAYERS /38-41 TILL AND BOULDERS
NW-04-07-05E	W.R.B.	T			0-28 CLAY: SOFT, GREY /28-28 TILL: GREY /28-32 SAND, TILL, BOULDERS / 32-34 SAND: FINE, DIRTY /34-37 LIMESTONE: RUBBLE, BOULDERS, GRAVEL / 37-39 TILL, GRAVEL, BOULDERS: LAYERS
NE-14-08-05E	M. PLETT	P	D	10/87	0-25 CLAY /25-75 TILL: SMALL GRAVEL LAYERS /75-81 LIMESTONE /81-88 TILL /88-195 LIMESTONE
-28-08-05E	S DUPUIS	P	D	25/85	0-83 CLAY /83-82 TILL: SOME STONES /82-360 LIMESTONE /360-375 SANDSTONE
-21-08-05E	WM. HELDEBRANT	P	D	11/84	0-68 CLAY /68-88 HARDPAN, BOULDERS /88-195 LIMESTONE
SE-17-09-05E	WM. PLETT CONST.	P	D	11/89	0-52 CLAY /52-83 TILL /83-71 SAND
SE-17-09-05E	WM. PLETT CONST.	P	D	14/89	0-54 CLAY /54-88 TILL /88-98 LIMESTONE
SW-17-09-05E	GRALADO FARM	P	D	89/18	0-55 CLAY /55-54 TILL /84-75 LIMESTONE: BEDROCK
NE-33-18-05E	J JANZEN CONST.	P	D	13/84	0-38 CLAY /38-68 TILL /68-183 LIMESTONE
NE-33-18-05E	J JANZEN CONST.	P	D	13/84	0-38 CLAY /38-68 TILL, BOULDERS /68-117 LIMESTONE
NE-33-18-05E	J JANZEN CONST.	P	D	13/84	0-38 CLAY /38-51 TILL /51-123 LIMESTONE: FRACTURED
NE-33-18-05E	H SCHULTZ CONST.	P	D	17/84	0-38 CLAY /38-49.8 TILL /49.8-183 LIMESTONE
-05-11-05E	H BRAINSTEIN	P	D	84/89	0-38 CLAY /38-44 TILL /44-48 LIMESTONE RUBBLE /48-175 LIMESTONE
SE-21-11-05E	K STONE CONST.	P	D	18/84	0-28 CLAY /28-45 SAND /45-184 TILL AND CLAY /184-223 LIMESTONE
SE-21-11-05E	K STONE CONST.	P	D	28/84	0-27 CLAY /27-38 SAND /38-96 TILL AND CLAY /96-183 LIMESTONE: FRACTURED
SE-21-11-05E	A HART	P	D	29/86	0-18 CLAY /18-98 TILL /98-181 LIMESTONE, TILL /181-115 LIMESTONE
NE-21-11-05E	IRWIN CONST..LTD.	P	D	18/86	0-35 CLAY /35-142 TILL /142-176 LIMESTONE
NE-04-12-05E	N CHORNIEWICK	P	D	89/84	0-27 SAND: FINE /27-56 CLAY: GREY /56-117 TILL AND BOULDERS /117-135 LIMESTONE
SW-10-12-05E	S KENNEDY	P	D	10/87	0-43 SAND /43-71 GRAVEL AND BOULDERS /71-92 TILL AND BOULDERS /92-98 LIMESTONE: FRACTURED
SE-13-12-05E	B WOODS	P	D	22/85	0-38 CLAY /38-58 SILT /58-89 TILL /89-123 LIMESTONE: LARGE FRACTURES, DARK BROWN
NW-16-12-05E	BIRDS HILL PARK	P	D	21/86	0-21 SAND ANI GRAVEL: VERY FINE TO FINE, STREAK BROWN CLAY AT 21 FEET /

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DEPTH FROM	DEPTH TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	ENG FT	DURATION HRS	DURATION MIN	DRILLER
0	225	X						4				PVC							
225	291		X										71	13.5		90	1		KIANSKY BROS.
0	145	X						4			INSERT	PVC							
145	284		X					3.9					8.5	4		80	1		KIANSKY BROS.
0	115	X						4.3			INSERT	BLACK IRON							
115	129		X						4				50	+7					FRIESEN DRILLERS LTD.
0	40	X						4				PVC							
40	45			X						.015	WIRE WOUND	S. S.							
35	46										NO. 10-30	SILICA S.	15	3.5		30		30	KIANSKY BROS.
0	24.3	X						5			INSERT	BLACK IRON							
24.3	28.5			X				5		.020	WIRE WOUND	S. S.	8			18.5			GUY'S WELL DRILLING
																			GUY'S WELL DRILLING
																			GUY'S WELL DRILLING
0	30.5	X						4			INSERT	BLACK IRON							
30.5	36			X						.015	WIRE WOUND	S. S.							GUY'S WELL DRILLING
0	90	X						4.3			INSERT	BLACK IRON							FRIESEN DRILLERS LTD.
0	66	X						4				PVC							
66	375		X					3.8					40	10		30	2		GUY'S WELL DRILLING
0	60	X						4.3			INSERT	GALVANIZED							
60	195		X										15	20		18	1	30	LOUIS NOWDOR DRILLING
0	58	X						4				PVC							
58	69			X				4		.010		PVC	8	20		21	4		GUY'S WELL DRILLING
0	71	X						4				PVC							
71	98		X					4					20	10		20	1		GUY'S WELL DRILLING
0	68	X						4				PVC							
68	75		X					3.8					30	23			1	30	GUY'S WELL DRILLING
0	68	X						4.2			INSERT	STEEL							
68	183		X					4					30	34		38		35	STONEWALL DRILLING
0	68	X						4.2			INSERT	STEEL							
68	117		X					4					30	34		37	1	30	STONEWALL DRILLING
0	51	X						4.2			INSERT	STEEL							
51	123		X					4					25	34		39	2	10	STONEWALL DRILLING
0	49.5	X						4.2			INSERT	GALVANIZED							
49.5	183		X					4					25	32		39		30	STONEWALL DRILLING
0	49	X						4.3			INSERT	STEEL							
49	175		X						4				10	36		39		30	FRIESEN DRILLERS LTD.
0	184	X						4.2			INSERT	STEEL							
184	223		X					4					8.5	37					STONEWALL DRILLING
0	95	X						4.2			INSERT	STEEL							
95	183		X					4					18	37		55	1	45	STONEWALL DRILLING
0	183	X						4.3			INSERT	BLACK IRON							
183	115		X						4				20	35		50	1		FRIESEN DRILLERS LTD.
0	142	X							4.5		INSERT	STEEL							
142	176		X					4					30	43		75		35	STONEWALL DRILLING
0	118	X						4			INSERT	GALVANIZED							
118	135		X					4					20	38		45	1		NYGAARDS DRILLING
0	92	X						4.2			INSERT	STEEL							
92	98		X					4					50	30		35		40	STONEWALL DRILLING
0	89	X						4.2			INSERT	GALVANIZED							
89	123		X					4					15	22		55	3	30	STONEWALL DRILLING
0	140	X							5.5		INSERT	BLACK IRON							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					21-29 SAND: DIRTY (JETTED). FINE TO MEDIUM /29-70 SAND: BROWN. CLAYEY / 70-92 SAND: FINE TO MEDIUM. (DRILLS NO JETTING) /92-97 TILL: GREY / 97-101 SAND: FINE TO MEDIUM. GREY. (JETTED) /101-121 SAND: GREY. CLAYEY /121-140 TILL: GREY /140-144 LIMESTONE: YELLOW /144-153 LIMESTONE: WHITE AND BROWN /153-160 LIMESTONE: SOFT. SANDY. YELLOW /160-180 CLAY: GREY / 180-178 LIMESTONE: YELLOW AND ORANGE /178-215 LIMESTONE: BRITTLE. WHITE AND YELLOW /215-230 LIMESTONE: HARD. BROWN AND GREY /230-277 LIMESTONE: HARD. ODD SOFT LAYER. BROWN
SW-23-12-05E	R WATSON	P	D	07/06	0-17 CLAY /17-57 TILL: SANDY /57-82 SAND AND GRAVEL /82-140 LIMESTONE: MEDIUM HARD /140-172 SAND: RED CLAY /172-217 LIMESTONE: MEDIUM HARD
SW-27-12-05E	D STEPHENS	P	D	29/11	0-15 TILL /15-43 CLAY /43-82 TILL /82-250 LIMESTONE
NW-28-12-05E	MULLER CONST. LTD.	P	D	04/04	0-71 TILL: SAND LAYERS /71-97 LIMESTONE
-32-12-05E	GARDENWIA LTD.	P	D	10/07	0-25 CLAY /25-60 TILL /60-71 LIMESTONE /71-77 LIMESTONE: SOFT /77-85 LIMESTONE: HARD
NE-33-12-05E	KEITH BROWN	P	D	10/00	0-10 CLAY /10-30 TILL /30-113 SHALE: RED /113-140 LIMESTONE /140-148 CLAY: WHITE /148-149 SHALE: RED
NE-33-12-05E	KEITH BROWN	P	D	13/10	0-8 CLAY /8-30 TILL /30-32 LIMESTONE: LOOSE. BROKEN /32-40 LIMESTONE: BROKEN BUT FAIRLY SOLID /40-104 LIMESTONE
NW-07-14-05E	J SOBKOWYCK	P	D	20/05	0-40 CLAY: GREY /40-50 HARDPAN /50-83 GRAVEL /83-90 LIMESTONE
SE-14-14-05E	G MASSEY	P	D	22/03	0-35 TILL /35-40 BROKEN ROCK. SAND. GRAVEL. AND CLAY /40-85 BEDROCK
-01-15-05E	LAVALLIE	P	D	01/10	0-25 CLAY: BROWN. STONE. BOULDER /25-46 STONES. HARDPAN /46-90 LIMESTONE /90-148 LIMESTONE: RED FORMATION
NE-02-21-05E	GUY DUMONT	P	D	31/05	0-15 CLAY: BROWN. STONES /15-35 SAND: STONES /35-125 LIMESTONE /125-140 LIMESTONE: FRACTURED. RED FORMATION
NE-06-01-06E	J. HOLODNYCA	T			0-10 SAND /10-15 CLAY /15-85 TILL: SANDY. SMALL SAND LAYERS /85-110 CLAY
NE-06-01-06E	J. HOLODNYCA	T			0-14 SAND /14-15 CLAY /15-70 TILL: SANDY
NE-06-01-06E	J. HOLODNYCA	P	D		0-14 SAND /14-15 CLAY /15-42 TILL: SANDY /42-55 SAND: FINE. SILTY /55-58 TILL
NE-15-02-06E	M ELIAS	P	DL	24/03	0-18 CLAY: YELLOW /18-28 GRAVEL. COBBLES /28-32 TILL: GREY /32-41 TILL: SOFT. GREY /41-65 SAND: BROWN. TRACES OF CLAY. MEDIUM TO FINE
NE-18-02-06E	J OBRIAN	P	D		0-17 CLAY: WHITE AND YELLOW. ROCKS /17-22 SILT /22-50 SAND: FINE TO COARSE
SE-03-03-06E	L. JOHNSON	P	D	27/01	0-45 CLAY: BROWN /45-50 SILT: WATER /50-90 CLAY /90-120 HARDPAN: STONES /120-330 LIMESTONE: WHITE. RED FORMATION
NE-09-05-06E	A MARTENS	P	D	22/05	0-14 CLAY: YELLOW. SANDY /14-50 CLAY: HARD. BLUE /50-54 SAND: FINE. SILTY /54-110 CLAY: GREY. SANDY /110-200 CLAY: HARD. GREY /200-212 CLAY: BROWN /212-230 LIMESTONE
NW-22-06-06E	WM. FRIESEN	P	L	10/11	0-10 SAND: FINE. ORANGE /10-30 TILL: DARK GREY. CLEAN /30-30 TILL: LIGHT GREY. STONES /30-39 SAND: GREY /39-50 TILL: GREY. STONE /50-65 TILL: SOFT. GREY. SANDY /65-95 SAND: GREY
NE-25-06-06E	M LILCHYNSKI	P	D	30/10	0-6 TILL: YELLOW /6-15 TILL: YELLOW. STONES /15-23 TILL: GREY /23-24 GRAVEL /24-110 TILL: GREY. SMALL STONES /110-125 SAND: BROWN. FINE TO COARSE /125-126 TILL: GREY. STONES
NE-27-06-06E	M SENKOV	P	D	10/05	0-16 SAND: SILTY /16-37 CLAY: BLUE /37-38 ROCK: CRUSHED /38-45 TILL: GREY /45-97 TILL: LIGHT GREY. BOULDERS /97-195 SAND AND GRAVEL
SE-30-06-06E	H FUNK	P	L	08/11	0-2 GRAVEL /2-11 TILL: YELLOW /11-18 TILL: BLUE /18-28 SAND: BLUE. FINE /28-30 TILL: BLUE /30-31 SAND: GREY /31-88 TILL: GREY /88-150 CLAY: GREY /150-200 TILL: WHITE /200-220 SHALE: RED /220-244 TILL: WHITE. FINE GRAVEL /244-294 LIMESTONE: PINK. WHITE. RED. YELLOW
SW-32-06-06E	H REIMER	P	D	27/07	0-70 TILL: SANDY. GREY /70-140 SAND: FINE AT TOP. COARSER AT BOTTOM / 140-142 TILL: GREY
NW-32-06-06E	E PENNER	P	D	03/01	0-15 TILL: BROWN /15-110 TILL: BLUE SAND: FINE TO MEDIUM
NW-32-06-06E	E FRIESEN	P	D	17/07	0-30 SAND: FINE /30-65 TILL: GREY /65-170 CLAY: HARD. GREY /170-175 TILL: BROWN /175-180 TILL: WHITE /180-220 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
141	277		X					4.8					50	83.2		81	1	15	FRIESEN DRILLERS LTD.
0	175	X						4			INSERT	GALVANIZED							
175	217		X					3.9					32	14			3	30	FORD DRILLING LTD.
0	83	X						4.3			INSERT	BLACK IRON							
83	258		X						4				8	5	28		30		FRIESEN DRILLERS LTD.
0	71	X						4.2			INSERT	GALVANIZED							
71	97		X					4					40	12					STONEWALL DRILLING
0	79	X						4.2			INSERT	STEEL							
79	85		X					4					25	7			25		STONEWALL DRILLING
0	113	X						4			INSERT	GALVANIZED							
113	149		X					3.9											PAUL SLUSARCHUK DRILLING
0	32	X							4.5		INSERT	GALVANIZED							
32	184		X						3.9				35	9.5			30		PAUL SLUSARCHUK DRILLING
0	63	X						4			T & C	PLASTIC							
63	88		X					4					20	13	23	14			HYGAARDS DRILLING
0	48	X						4				GALVANIZED							
48	85		X					4					18	33	32		25		PRUDEN DRILLING CO.LTD.
0	81	X						4			INSERT	GALVANIZED							
81	148		X										18	19			2	30	MANITOBA DIAMOND DRILLERS
0	48	X						4			INSERT	GALVANIZED							
48	148		X										6	7					MANITOBA DIAMOND DRILLERS
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	44	X						4.5			INSERT	BLACK IRON							
44	54			X						.015	WIRE WOUND	S. S.							
48	57				X							SILICA S.	7	8	48		30		FRIESEN DRILLERS LTD.
0	60	X						4			INSERT	PVC							
60	65			X				4		.015	WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.	4	6	35		35		KIANSKY BROS.
0	45	X						4				PVC							
45	50			X						.015	WIRE WOUND	S. S.							
35	50				X						NO. 10-30	SILICA S.	20	4	35		20		KIANSKY BROS.
0	148	X						4			INSERT	BLACK IRON							
148	300		X					4						+2			2		MANITOBA DIAMOND DRILLERS
0	213	X						4.3			INSERT	BLACK IRON							
213	230		X						4				10	25					FRIESEN DRILLERS LTD.
0	81	X						4			INSERT	PVC							
81	91			X						.015	WIRE WOUND	S. S.							
75	94				X						NO. 10-30	SILICA S.	20	22	38		1		KIANSKY BROS.
0	120	X						4			INSERT	PVC							
120	125			X				4.8		.015	WIRE WOUND	S. S.							
126	118				X						NO. 10-30	SILICA S.	30	7.5	75		1	30	KIANSKY BROS.
0	100	X						4				PVC							
100	105			X						.015	WIRE WOUND	S. S.							
105	95				X						NO. 10-30	SILICA S.	17	20	80		1		KIANSKY BROS.
0	244	X						4			INSERT	PVC							
244	294		X						3.9				25	53	100		1		KIANSKY BROS.
0	128	X						4			INSERT	PVC							
128	138			X				4		.015	WIRE WOUND	S. S.							
					X						NO. 10-30		10	31	45		2		FRIESEN DRILLERS LTD.
0	98	X						4			INSERT	PLASTIC							
98	101			X					4.5	.015									
	101				X								10	31	45		1		FRIESEN DRILLERS LTD.
0	187	X							4.5		INSERT	BLACK IRON							
187	230		X					4.3					8	30	100		2		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-32-05-06E	A SPENCER	P	D	10/07	0-10 SAND; MEDIUM FINE /10-30 TILL; GREY /30-47 CLAY; BLUE /47-48 CLAY; GREY, VERY SOFT /48-176 CLAY; BLUE /176-179 TILL; BROWN, STONES /179-183 SHALE; RED /183-207 LIMESTONE; PINK
NW-32-05-06E	WM. GIESBRICHT	P	D	20/07	0-2 GRAVEL /2-17 CLAY; YELLOW, STONES /17-23 SAND; FINE, STONES /23-47 TILL; GREY /47-176 CLAY; SOFT, PINK /176-180 TILL; BROWN, STONES / 180-183 CLAY; WHITE, ROCKS /183-188 LIMESTONE; RED
NE-32-05-06E	H BERGEN	P	D	25/88	0-10 TILL /10-20 CLAY; GREY /20-34 CLAY; BLUE /34-41 TILL /41-58 GRAVEL /58-63 SAND /63-78 SAND AND GRAVEL /78-148 SAND /148-149 BOULDER / 149-156 GRAVEL, BOULDERS /156-180 SHALE; BLUE /180-200 SHALE AND GRAVEL /200-240 LIMESTONE
SE-34-05-06E	R RUDY	P	DL	21/89	0-3 SAND AND GRAVEL /3-45 CLAY; SILTY /45-50 TILL /50-54 SAND /54-74 TILL /74-90 SAND AND GRAVEL
SE-34-05-06E	F FRIESEN	P	DL	09/10	0-45 SAND; FINE, SILTY /45-100 TILL /100-115 SAND /115-118 TILL
SW-36-05-06E	WM. DYBACK	P	D	05/10	0-25 SAND; MEDIUM TO COARSE, STONES /25-27 TILL; SOFT, GREY /27-56 SAND; FINE, GREY, SILT /56-104 TILL; GREY, ROCKS /104-110 SAND, FINE GRAVEL
SW-01-06-06E	W LISCHUWSKI	P	D	07/00	0-9 SAND; DARK BROWN /9-36 TILL; GREY /36-40 STONE; CRUSHED /40-75 TILL; HARD, GREY /75-120 SAND; FINE, GREY, SILT
NW-01-06-06E	G UNRAH	P	DL	21/02	0-6 SAND /6-32 CLAY; SILTY /32-40 SAND; FINE /40-87 TILL; GRAVELLY / 87-177 TILL; CLAY LAYERS /177-195 LIMESTONE
SE-10-06-06E	MENNONITE CHURCH	P	D	10/10	0-12 GRAVEL /12-70 TILL /70-90 TILL; GRAVELLY /90-150 TILL /150-250 LIMESTONE
SE-21-06-06E	C MARTENS	P	D	25/05	0-40 TILL /40-67 SAND AND GRAVEL /67-70 TILL
NE-25-06-06E	HIGHWAY DEPT.	P	D	21/83	0-20 CLAY; SANDY /20-24 CLAY; GREY /24-25 STONES /25-36 CLAY; HARD, BLUE /36-42 CLAY; SOFT, BLUE /42-54 CLAY; GREY /54-90 TILL /90-103 CLAY; HARD, GREY /103-127 TILL /127-195 LIMESTONE; BEDROCK
NE-29-06-06E	H VIENS	P	D	07/95	0-10 TILL; BROWN /10-22 TILL; GREY /22-32 SAND AND GRAVEL
-29-06-06E	G. REIMER	P	D	03/10	0-7 TILL /7-30 SAND AND GRAVEL /30-40 SAND
NW-31-06-06E	J PETERS	P	D	26/89	0-15 GRAVEL; COARSE /15-22 TILL; SILTY /22-50 SAND
NE-31-06-06E	P TOEWS	P	D	02/11	0-17 TILL /17-30 SAND AND GRAVEL; MIX /30-99 CLAY /99-112 TILL /113-225 BEDROCK
NE-32-06-06E	S YARENUS	P	D	28/04	0-20 TILL /20-28 SAND; FINE /28-100 CLAY; HARD, BLUE /100-115 TILL; BROWN /115-217 LIMESTONE
NE-32-06-06E	C KLASSEN	P	D	04/05	0-12 TILL; BROWN /12-23 TILL; BLUE /23-26 SAND; FINE /26-45 TILL; BLUE / 45-85 SAND
NE-32-06-06E	H KLASSEN	P	D	04/05	0-24 TILL /24-27 SAND; FINE /27-45 TILL /45-51 SAND
-32-06-06E	E LACROIX	P	D	28/06	0-25 SAND /25-101 CLAY; GREY, HARD /101-106 HARDPAN /106-116 TILL / 116-160 LIMESTONE; BEDROCK
NW-04-07-06E	R BERGMAN	P	DL	25/05	0-10 CLAY /10-32 TILL /32-52 SAND AND GRAVEL
-06-07-06E	H ENNS	P	D	14/06	0-3 GRAVEL /3-12 TILL /12-22 SAND; FINE /22-45 CLAY /45-50 SAND; FINE / 50-96 CLAY; BLUE /96-112 TILL /112-215 LIMESTONE
-06-07-06E	M.M.B.C.	P	D	26/06	0-15 TILL; BROWN /15-95 CLAY; HARD, BLUE /95-100 TILL /100-205 LIMESTONE
-06-07-06E	J HARDER	P	D	15/07	0-8 CLAY /8-12 SAND /12-96 CLAY /96-105 LIMESTONE; BROKEN /105-110 LIMESTONE
-07-07-06E	A.H. NEUFELD	P	D	30/11	0-12 OPEN HOLE /12-48 GRAVEL; SANDY /48-95 CLAY /95-100 HARDPAN /100-115 LIMESTONE, SOFT /115-130 SANDSTONE
SW-13-07-06E	D. BARTEL	P	D	25/00	0-44 TILL; SANDY /44-90 SAND /90-96 SAND; COARSE /96-115 LIMESTONE
-27-07-06E	J HEMPEL	P	D	01/00	0-35 TILL /35-75 SILT /75-87 TILL /87-110 LIMESTONE

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DEPTH FROM	FEET TO	WELL CONSTRUCTION CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	187	X					4				PVC						
187	207		X									30	26	40		30	KIANSKY BROS.
0	186	X					4				PVC						
186	188		X									62	38	42	1		KIANSKY BROS.
0	284	X					4				PVC						
284	248		X				4					48	30			30	GUY'S WELL DRILLING
0	82	X					4				PVC						
82	87			X				.015	WIRE WOUND		S. S.						
75	90				X						SILICA S.	15	25	45	1		FRIESEN DRILLERS LTD.
0	100	X					4				PVC						
100	113			X				.015	WIRE WOUND		S. S.						
100	114				X						SILICA S.	15	32	50		30	FRIESEN DRILLERS LTD.
0	103	X					4				PVC						
103	108			X			3	.015	WIRE WOUND		S. S.						
					X					NO. 10-20	SILICA S.	15	32	60	1		KIANSKY BROS.
0	102	X					4				PVC						
102	112			X				.015	WIRE WOUND		S. S.						
95	120				X					NO. 10-30	SILICA S.	16	24	60	3		KIANSKY BROS.
0	179	X					4.3			INSERT	BLACK IRON						
179	195		X					4				20	34	60	1		FRIESEN DRILLERS LTD.
0	160	X					4.3			INSERT	BLACK IRON						
160	250		X					4				25	25	35	1		FRIESEN DRILLERS LTD.
0	56	X					4			INSERT	PVC						
56	63			X			4.3	.015				8	15	23	2		FRIESEN DRILLERS LTD.
0	130	X						4.3		INSERT	BLACK IRON						
130	195		X				4					48	14.5	25	1		GUY'S WELL DRILLING
0	22	X					4			INSERT	PVC						
22	37			X			4	.025	WIRE WOUND		S. S.	30	3	4	2		FRIESEN DRILLERS LTD.
0	38	X					4				PVC						
38	44			X				.015	WIRE WOUND		S. S.						
38	48				X						VARMED S.	15	7	25	1		FRIESEN DRILLERS LTD.
0	38	X					4				PVC						
38	44			X				.015	WIRE WOUND		S. S.						
38	48				X						SILICA S.	15	8	25		30	FRIESEN DRILLERS LTD.
0	116	X					4				PVC						
114	225		X				3.8					10	+				GUY'S WELL DRILLING
0	116	X					4.3			INSERT	GALVANIZED						
116	217		X				4					90	+5	+2			FRIESEN DRILLERS LTD.
0	52	X					4.3			INSERT	BLACK IRON						
52	57			X			4.3			WIRE WOUND	S. S.						
					X							5	+4	+1	2		FRIESEN DRILLERS LTD.
0	46	X					4.3			INSERT	BLACK IRON						
46	51			X			4.3	.015	WIRE WOUND		S. S.						
					X							8	+2	23	2		FRIESEN DRILLERS LTD.
0	110	X					4				PVC						
110	180		X				4					7	+7	35	1	30	GUY'S WELL DRILLING
0	41	X					4.3			INSERT	BLACK IRON						
41	46			X			4.3	.015	WIRE WOUND		S. S.						
	32				X							25	+8	+2	2		FRIESEN DRILLERS LTD.
0	113	X					4.3			INSERT	BLACK IRON						
113	215		X					4				50	+10				FRIESEN DRILLERS LTD.
0	110	X					4.3			INSERT	BLACK IRON						
110	205		X					4				50	+10				FRIESEN DRILLERS LTD.
		X						4.5		INSERT	BLACK IRON						
			X									8	+2		1	30	LOUIS MONDOR DRILLING
0	110	X					4.3			INSERT	BLACK IRON						
110	130		X									12	8	8	15		LOUIS MONDOR DRILLING
0	97	X					4.3			INSERT	BLACK IRON						
97	115		X				4					50	+1	5		30	FRIESEN DRILLERS LTD.
0	88	X					4.3			INSERT	BLACK IRON						
88	110		X					4				20	12	35	1		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-30-07-06E	N. PLETT	P	D	07/05	0-10 TILL /10-26 GRAVEL: COARSE
SE-09-08-06E	GREENLAND CHURCH	P	D	14/92	0-145 NOT REPORTED
SE-09-08-06E	GREENLAND CHURCH	P	D	07/93	0-145 NOT REPORTED /145-237 LIMESTONE /237-247 SHALE /247-290 SANDSTONE
NE-22-08-06E	R SAINDON	P	D	30/95	0-27 CLAY /27-36 TILL /36-45 HARDPAN. STONE; /45-47 BOULDER /47-54 TILL /54-58 BOULDER: LIMESTONE /58-58 TILL /58-90 BEDROCK
NW-30-08-06E	KORNELIS DYKSTRA	P	L	04/10	0-10 CLAY: SILTY /10-117 CLAY: HEAVY /117-127 GRAVEL: CLAYEY /127-135 SAND AND GRAVEL: FINE
SW-07-09-06E	LA SALLE ENTERPRISES	P	O	14/04	0-38 CLAY /38-56 TILL /56-76 GRAVEL /76-80.5 LIMESTONE: RUBBLE /80.5-100 LIMESTONE
SW-07-09-06E	L ARCHE	P	D	24/10	0-27 CLAY /27-85 TILL /85-145 LIMESTONE
NE-14-09-06E	C ROSS	P	L	05/10	0-48 CLAY /48-68 TILL AND SAND /68-102 LIMESTONE
SE-31-09-06E	J. KRASNIANSKI	P	D	26/80	0-35 CLAY /35-75 TILL /75-85 LIMESTONE: RUBBLE /85-110 LIMESTONE
SE-25-10-06E	MULLER CONST.	P	D	23/07	0-55 TILL: BOULDERS. LAYERS OF GRAVEL /55-61 LIMESTONE: BROKEN. LAYERS CLAY /61-125 LIMESTONE
SE-33-10-06E	L SAMPSON	P	D	10/90	0-8 CLAY /8-15 TILL /15-28 GRAVEL. BOULDERS AND LIMESTONE /28-170 LIMESTONE
-01-11-06E	R. SUDERMAN	P	D	30/95	0-10 CLAY: SANDY /10-42 GRAVEL /42-82 LIMESTONE
NW-09-11-06E	E PALMQUIST	P	D	11/95	0-15 CLAY: BLACK /15-22 CLAY: GREY. SOFT /22-55 ROCK: CRUSHED. TILL /55-75 LIMESTONE: FRACTURED
NE-10-11-06E	E YAKUBICKA	P	DL	22/93	0-10 CLAY /10-50 TILL /50-207 LIMESTONE /207-215 SHALE /215-235 SANDSTONE
SW-11-11-06E	B STEELE	P	D	02/95	0-5 GRAVEL /5-33 TILL /33-58 TILL: SEAMS OF GRAVEL /58-62 LIMESTONE: LAYER OF WHITE CLAY /62-145 LIMESTONE
SW-11-11-06E	WM. MORGAN	P	D	02/95	0-51 TILL AND BOULDERS /51-55 LIMESTONE: BROKEN. CLAY /55-145 LIMESTONE
NE-12-11-06E	M NASTRAN	P	D	24/87	0-33 TILL /33-35 LIMESTONE: FRACTURED /35-195 LIMESTONE /195-210 SHALE / 210-247 SANDSTONE
-12-11-06E	P GOERTZEN	P	D	10/00	0-57 TILL /57-95 LIMESTONE
SW-15-11-06E	O CHRISTIE	P	L	30/95	0-25 TILL /25-30 SAND AND GRAVEL /30-95 LIMESTONE
SW-15-11-06E	R LEADON	P	DL	10/97	0-45 CLAY. TILL /45-105 LIMESTONE /105-223 SHALE /223-240 LIMESTONE
NE-15-11-06E	S EVONSON	P	D	01/00	0-10 CLAY /10-50 TILL AND BOULDERS /50-205 LIMESTONE /205-220 SHALE / 220-228 SANDSTONE
NE-19-11-06E	C CHUDZY	P	D	23/95	0-48 CLAY /48-52 TILL /52-82 LIMESTONE
-19-11-06E	GUORUN HOLDINGS LTD.	P	D	01/00	0-27 CLAY /27-39 TILL /39-45 ROCK: BROKEN /45-75 LIMESTONE
NW-01-12-06E	R BURNITT	P	D	12/98	0-24 TILL /24-47 SHALE-LIKE CLAY /47-75 TILL /75-93 LIMESTONE /93-98 CLAY: WHITE. SILICA SAND /98-207 LIMESTONE
NW-02-12-06E	WM. IHLAN	P	D	30/03	0-15 CLAY /15-50 TILL: SAND AND GRAVEL LAYERS /50-84 LIMESTONE
-02-12-06E	M HAVRYSHYN	P	D	10/04	0-110 TILL: SILTY. CLAY AND SAND LENSES. BOULDERS /110-120 SAND: CLEANER. COARSE
NE-07-12-06E	J PELLAERS	P	D	05/09	0-16 CLAY /16-52 TILL /52-64 LIMESTONE: WEATHERED. LAYERS OF CLAY / 64-145 LIMESTONE
NW-08-12-06E	D KING	P	D	28/09	0-49 TILL /49-55 TILL: LAYERS OF GRAVEL /55-62.5 TILL: LAYERS OF LIMESTONE /62.5-221 LIMESTONE
NE-09-12-06E	J FOLNES	P	D	06/11	0-20 CLAY /20-33 TILL /33-55 LIMESTONE

REPORTED IN 1964

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	16	X						4				PVC						
16	21		X							.015	WIRE WOUND	S. S.	30	8	11	30		FRIESEN DRILLERS LTD.
0	87	X						4.3			INSERT	BLACK IRON						
87	145		X						4				15	13	24	4		FRIESEN DRILLERS LTD.
0	87	X							4.5		INSERT	BLACK IRON						
87	298		X						4				30	12				FRIESEN DRILLERS LTD.
0	82	X						4				PVC						
88	98		X					3.8					7	14	35	2		GUY'S WELL DRILLING
0	127	X						5			INSERT	BLACK IRON						
127	138			X									2	28		1		LOUIS MONDOR DRILLING
0	88.5	X							4.5		INSERT	BLACK IRON						
88.5	156		X					3.9					40	21	25.5	30		PAUL SLUSARCHUK DRILLING
0	87.5	X							4.5		INSERT	BLACK IRON						
87.5	145		X						3.9				30	23		30		PAUL SLUSARCHUK DRILLING
0	88	X							4.5		INSERT	STEEL						
88	102		X					4					30	4	15	20		STONEWALL DRILLING
0	88	X						4.3			INSERT	BLACK IRON						
88	110		X						4				25	13	30	1		FRIESEN DRILLERS LTD.
0	82	X							4.5		INSERT	GALVANIZED						
82	125		X						3.9									
0	30				X								20	+3		1		PAUL SLUSARCHUK DRILLING
0	38	X							4.5		INSERT	GALVANIZED						
38	178		X						3.9				50	18.5		1		PAUL SLUSARCHUK DRILLING
0	42	X						4.3			INSERT	BLACK IRON						
42	82		X										8	10	12	2	30	LOUIS MONDOR DRILLING
0	53	X						4				PVC						
57	72		X										4.5	5	21	1	30	KIANSKY BROS.
0	88	X						4.3			INSERT	BLACK IRON						
88	238		X						4				20	3	8	1		FRIESEN DRILLERS LTD.
0	82.5	X						4			INSERT	GALVANIZED						
82.5	145							3.9					10	38.5		45		PAUL SLUSARCHUK DRILLING
0	58	X						4.5			INSERT	GALVANIZED						
58	148		X					3.9					10	32.5		45		PAUL SLUSARCHUK DRILLING
0	38	X						4	4.5		INSERT	GALVANIZED						
38	247		X					3.9					60	+3.5		30		PAUL SLUSARCHUK DRILLING
0	58	X						4.3			INSERT	BLACK IRON						
58	95		X						4				15	8	20	1		FRIESEN DRILLERS LTD.
0	48	X							4.5		INSERT	BLACK IRON						
48	95		X						4				15	6	27	30		FRIESEN DRILLERS LTD.
0	53	X						4.3			INSERT	BLACK IRON						
53	240		X					4					20	3	20	2		FRIESEN DRILLERS LTD.
0	88	X						4.2			INSERT	STEEL						
88	226		X					4					30	+3		35		STONEWALL DRILLING
0	52	X						4.2			INSERT	STEEL						
52	82		X					4					30	12	19	25		STONEWALL DRILLING
0	48	X							4.5		INSERT	BLACK IRON						
48	75		X						4				30	7	20	30		FRIESEN DRILLERS LTD.
0	104	X						4			INSERT	GALVANIZED						
104	207		X					3.9					2.5			30		PAUL SLUSARCHUK DRILLING
0	58	X						4.2			INSERT	STEEL						
58	84		X					4					30	8	18	45		STONEWALL DRILLING
0	110	X						4.3			INSERT	BLACK IRON						
110	115			X						.015	WIRE WOUND	S. S.	10	12	70	1	30	FRIESEN DRILLERS LTD.
0	84	X						4	4.5		INSERT	GALVANIZED						
84	145		X					3.9					15	11.5		30		PAUL SLUSARCHUK DRILLING
0	85	X							4.5		INSERT	GALVANIZED						
85	221		X						3.9				15			1		PAUL SLUSARCHUK DRILLING
0	34	X						4.3			INSERT	GALVANIZED						
34	98		X						4				40	4	12	1		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-15-12-06E	B HART	P	D	14/11	0-15 CLAY /15-20 TILL /20-37 LIMESTONE
NW-15-12-06E	J KANNAI	P	D	19/04	0-15 CLAY /15-21 TILL /21-24.5 LIMESTONE; FRACTURED /24.5-62 LIMESTONE
SW-16-12-06E	J BAILEY	P	D	30/03	0-20 CLAY /20-54.6 TILL; SAND AND GRAVEL /54.6-104 LIMESTONE; FINE SAND LAYERS AT 100 FEET
SW-16-12-06E	J BAILEY	P	D	06/05	0-25 CLAY /25-51 SILT AND TILL /51-65 LIMESTONE
-22-12-06E	COX	P	D	16/04	0-16 CLAY /16-24 TILL /24-27 GRAVEL /27-29 LIMESTONE; FRACTURED /29-104 LIMESTONE
SE-32-12-06E	S PARK	P	D	16/09	0-35 CLAY /35-45 TILL /45-82 LIMESTONE
SW-33-12-06E	PASKOVIK	P	D	09/06	0-18 CLAY; GREY /18-22 TILL /22-70 LIMESTONE
SW-34-12-06E	S GLOVER	P	D	24/08	0-14 CLAY /14-39 TILL /39-72 SHALE; RED, LAYERS ROCK, SAND /72-76.5 ROCK; WEATHERED /76.5-180 BEDROCK
NW-02-13-06E	G.R.DUFAULT	P	D	03/05	0-14.5 TILL /14.5-16.5 ROCK; BROKEN /16.5-95 BEDROCK
NW-02-13-06E	J MOSCO	P	D	10/05	0-2 FILL /2-14 TILL /14-99 BEDROCK
NE-04-13-06E	G BOONSTRA	P	D	26/07	0-6 TILL /6-9 LIMESTONE AND TILL; LAYERS /9-14 LIMESTONE; FRACTURED / 14-168 LIMESTONE
SW-06-13-06E	V TISSOT	P	D	30/10	0-15 CLAY /15-23 TILL /23-35 LIMESTONE
SW-06-13-06E	WM. LOBONUK	P	D	19/06	0-10 CLAY /10-35 TILL /35-62 LIMESTONE; FRACTURED
SE-09-13-06E	GARSON RINK	P	O	27/07	0-5 TILL /5-9 LIMESTONE; RUBBLE AND TILL /9-18 LIMESTONE; FRACTURED / 18-242 LIMESTONE
SE-09-13-06E	J STREMBICKY	P	D	30/07	0-5 TILL /5-8 LIMESTONE; RUBBLE AND TILL /8-14 LIMESTONE; BROKEN /14-202 LIMESTONE
SE-11-13-06E	A BUCHHOLY	P	D	02/04	0-7 CLAY /7-33 TILL /33-177 LIMESTONE
SE-11-13-06E	PETER	P	D	22/08	0-12 CLAY /12-36 TILL /36-41 ROCK; BROKEN /41-54 TILL; LIGHT GREY, SANDY /54-55.6 SAND; LIGHT GREY, GRAVEL, CLAY /55.6-56.6 ROCK; RUBBLE /56.6-92 BEDROCK
SW-13-13-06E	M MNATLUK	P	D	26/07	0-8 TILL AND BOULDER /8-25 TILL; LAYERS OF LIMESTONE /25-28 LIMESTONE; RUBBLE /28-84 LIMESTONE
NW-21-13-06E	B SNUNULAK	P	DL	31/03	0-3 BACKFILL /3-52 TILL /52-56 ROCK; BROKEN, SAND, GRAVEL, CLAY /56-75 BEDROCK
NW-14-14-06E	L LESYEK	P	D	01/05	0-28 CLAY /28-38 LIMESTONE; RUBBLE /38-82 LIMESTONE
SE-22-14-06E	B YOKINAS	P	D	02/10	0-15 CLAY /15-40 TILL /40-83 LIMESTONE
NW- -14-06E	G MOORE	P	D		0-48 CLAY; GREY, BOULDERS /48-50 GRAVEL /50-80 LIMESTONE
SE-24-15-06E	B BRANDSON	P	D	11/09	0-5 CLAY /5-6.5 BOULDERS; GRANITE /6.5-20 CLAY /20-35 TILL /35-47 CLAY; HARD /47-51 LIMESTONE; FRACTURED /51-102 LIMESTONE
SW-26-15-06E	C VERENY	P	D	20/06	0-2 CLAY; ORGANIC /2-28 TILL /28-48 BEDROCK
SE-27-15-06E	DEPT. OF HWYS.	P	D	06/06	0-10 CLAY /10-25 TILL /25-41 LIMESTONE; FRACTURED
SW-35-15-06E	P BANAGALSKI	P	D	06/06	0-10 TILL /10-23.5 TILL AND BOULDERS /23.5-55 LIMESTONE; FRACTURED
SE-23-16-06E	WM KAZINA	P	D	22/10	0-14 CLAY /14-95 LIMESTONE
SE-24-16-06E	NAKOTA	P	D	16/04	0-5 SAND AND TILL /5-13 TILL; SANDY /13-35 LIMESTONE
SE-24-16-06E	L M INTYRE	P	D	16/04	0-7 SAND /7-36 CLAY /36-38 TILL /38-44 LIMESTONE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	21	X						4.3			INSERT	BLACK IRON							
21	37		X						4				25	6	15			30	FRIESEN DRILLERS LTD.
0	23.5	X						4			INSERT	GALVANIZED							
23.5	82		X			X		3.9				CEMENT	20	4				45	PAUL SLUSARCHUK DRILLING
0	54.6	X						4.2			INSERT	STEEL							
54.6	184		X					4					25						STONEWALL DRILLING
0	51	X						4.2			INSERT	STEEL							
51	85		X					4					50	9	12			35	STONEWALL DRILLING
0	29	X						4			INSERT	GALVANIZED							
29	184		X					3.9					25	6			1	30	PAUL SLUSARCHUK DRILLING
0	45	X							4.5		INSERT	STEEL							
45	82		X																
0	25					X						CEMENT	15	+1	15	15	30		STONEWALL DRILLING
0	23	X						5.5			INSERT	BLACK IRON							
23	78		X					5					30	1	10		1		HYGAARDS DRILLING
0	78.5	X						4				GALVANIZED							
78.5	188		X					4					10	5.5	38.5		4		PRUDEN DRILLING CO.LTD.
0	17	X						5				GALVANIZED							
17	95		X					5					9	25	80		20		PRUDEN DRILLING CO.LTD.
0	17.5	X						5				GALVANIZED							
17.5	90		X					5					10	25	40		15		PRUDEN DRILLING CO.LTD.
0	19.5	X							5.6			GALVANIZED							
19.5	188		X						4.9				20		24		1		PAUL SLUSARCHUK DRILLING
0	24	X						4.3			INSERT	BLACK IRON							
24	35		X						4				20	22	24		1		FRIESEN DRILLERS LTD.
0	40	X						4.2			INSERT	STEEL							
40	82		X					3.9					25	15	30		45		STONEWALL DRILLING
0	40	X							5.6		INSERT	BLACK IRON							
40	242		X						4.9				60	35.7	37.4		2		PAUL SLUSARCHUK DRILLING
0	19.3	X							5.6		INSERT	BLACK IRON							
19.3	282		X						4.9				30	19			45		PAUL SLUSARCHUK DRILLING
0	34.5	X						4			INSERT	GALVANIZED							
34.5	177		X					3.9					8	18	20		1		PAUL SLUSARCHUK DRILLING
0	58.6	X						4				GALVANIZED							
58.6	92		X					4					13	12.5	22		30		PRUDEN DRILLING CO.LTD.
0	29	X							5.6		INSERT	BLACK IRON							
29	84		X						4.9				8	21.5			30		PAUL SLUSARCHUK DRILLING
0	55	X						4				GALVANIZED							
55	75		X					4					15	20	25		30		PRUDEN DRILLING CO.LTD.
0	30.5	X						4			INSERT	GALVANIZED							
30.5	82		X					3.9					40	6			45		PAUL SLUSARCHUK DRILLING
0	41	X							4.5		INSERT	GALVANIZED							
41	83		X						3.9				45	3			30		PAUL SLUSARCHUK DRILLING
0	50	X						4			INSERT	GALVANIZED							
50	80		X					4					5	+7					HYGAARDS DRILLING
0	51	X						4.1			INSERT	BLACK IRON							
51	102		X					3.9					25	10			45		PAUL SLUSARCHUK DRILLING
0	28	X						4				GALVANIZED							
28	48		X					4					20	15	18		20		PRUDEN DRILLING CO.LTD.
0	25	X						5.2			INSERT	STEEL							
25	41		X					4											
25	13					X							80	14	17		35		STONEWALL DRILLING
0	23.5	X						4.2			INSERT	GALVANIZED							
23.5	98		X										30	16	18		45		STONEWALL DRILLING
0	18	X						4			INSERT	GALVANIZED							
18	98		X					4					12	21			1		HYGAARDS DRILLING
0	14	X						4.3			INSERT	BLACK IRON							
14	36		X						4				15	5	10		1		FRIESEN DRILLERS LTD.
0	40	X						4.3			INSERT	BLACK IRON							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-24-18-06E	J M LEOD	P	D	17/04	0-5 TILL: SANDY /5-8 BOULDER /8-17 TILL /17-30 LIMESTONE: BROKEN
SE-24-18-06E	J STEWART	P	D	27/04	0-8 SAND /8-35 CLAY /35-42 TILL /42-50 LIMESTONE
SE-24-18-06E	D WILSON	P	D	27/04	0-30 SAND /30-40 TILL /40-70 GRAVEL AND BROKEN LIMESTONE /70-101 SHALE / 101-135 SANDSTONE
SE-24-18-06E	DICK	P	D	07/05	0-15 SAND /15-25 CLAY /25-46 TILL /46-53 LIMESTONE
SE-24-18-06E	F LINKLATER	P	D	12/05	0-18 TILL /18-30 LIMESTONE
SE-24-18-06E	M WILLIAMSON	P	D	20/07	0-20 SAND /20-45 CLAY /45-50 TILL /50-57 LIMESTONE /57-74 SHALE: SOFT / 74-82 SHALE: HARD /82-115 SANDSTONE
-24-18-06E	HERRON	P	D	06/04	0-30 BOULDER TILL /30-72 TILL /72-80 LIMESTONE /80-81 SHALE
-24-18-06E	IL PADRINO CO.	P	D	13/04	0-15 SAND AND BOULDERS /15-40 TILL /40-50 SAND /50-72 TILL /72-95 LIMESTONE /95-138 SHALE /138-175 SANDSTONE
-24-18-06E	M GELEAN	P	D	26/06	0-8 CLAY AND BOULDERS /8-52 LIMESTONE /52-65 SHALE /65-75 SANDSTONE
-24-18-06E	P MODDEN	P	D	21/99	0-3 GRAVEL AND BOULDERS /3-61 TILL: CLAY. SOME BOULDERS /61-90 LIMESTONE /90-130 SHALE /130-196 SANDSTONE /196-197 GRANITE
- -25-06E	DEPT. NAT. RES.	P	D	20/09	0-20 GRAVEL AND SAND /20-29 CLAY: LAYERS OF SAND /29-57 SANDSTONE: LAYERS SOFT /57-64 SANDSTONE: GREY. WHITE. AND BROWN LAYERS /64-72 SANDSTONE AND SHALE: LAYERS /72-82 SANDSTONE: WHITE
- -27-06E	J HILL	P	D	18/05	0-7 CLAY /7-24 LIMESTONE /24-62 SANDSTONE AND SHALE /62-97 SAND: SILICA
- -32-06E	WEEB A COOP.COM.	P	D	20/10	0-3 CLAY /3-78 GRANITE: BLACK. SPECKS OF RED /78-80 GRANITE: RED. SPECKS BLACK /80-136 GRANITE: BLACK. RED SPECKS /136-145 GRANITE /145-168 LAYERS RED AND BLACK GRANITE: LAYERS RED AND BLACK
NE-08-02-07E	J WOLFE	P	D	18/09	0-19 TILL: GLACIAL /19-21 SAND /21-30 TILL: GLACIAL
NE-08-02-07E	W WOLFE	T		19/09	0-4 CLAY: YELLOW /4-20 TILL: GLACIAL. BOULDERS
-10-02-07E	WM. MOSKALIUK	P	D	26/11	0-15 TILL: BROWN /15-81 TILL /81-89 SAND: SILTY /89-93 TILL
SE-15-02-07E	W.M. WASKUL	T		13/10	0-20 TILL /20-90 BOULDER TILL /90-170 SILT /170-270 TILL: CLAY LAYERS / 270-280 TILL: BROWN /280-284 GYPSUM /284-303 LIMESTONE /303-305 SHALE
NE-17-02-07E	DRYWOOD KENNELS	P	L	17/09	0-3 SAND. CLAY AND BOULDERS /3-23 TILL: GLACIAL /23-28 CLAY AND GRAVEL / 28-35 TILL: GLACIAL
SE-20-02-07E	M DEMEVIANCHUCK	P	D	24/10	0-8 CLAY: YELLOW. STONES /8-15 CLAY: GREY. TILL WITH STONES /15-20 SAND: FINE. GREY /20-35 GRAVEL: FINE. COARSE SAND /35-50 TILL: GREY
SW-22-02-07E	P BADIUK	P	L	14/11	0-7 SAND: YELLOW /7-12 GRAVEL: FINE /12-32 TILL: GREY. GRAVELLY /32-42 SAND: FINE. BROWN /42-48 TILL: GREY /48-68 TILL: LIGHT GREY. LAYERS SANDY GRAVEL /68-74 TILL: GRAVELLY /74-84 SAND: GREY. COARSE. FINE / 84-87 TILL: GREY
-22-02-07E	J TUBIANSKY	P	D	02/10	0-7 GRAVEL: SANDY /7-26 TILL: GREY. ROCKS /26-27 SAND /27-30 TILL: GREY. ROCKS /30-46 SAND. GRAVEL
-22-02-07E	PROBIZANSKI	P	D	21/11	0-8 TILL: YELLOW /8-32 TILL: BLUE. GREY /32-46 TILL: SANDY. GRAVELLY / 46-76 TILL: GREY. CLAYEY /76-120 SILT. SAND: FINE /120-135 SAND: MEDIUM FINE /135-160 SILT. SAND: FINE
-27-02-07E	J POLOLSKY	P	D	04/04	0-4 SAND: ORANGE /4-21 CLAY: YELLOW /21-45 HARDPAN: GREY /45-46 TILL: CRUSHED ROCK /46-94 HARDPAN: GREY WITH ROCK /94-119 SILT: HARD. BROWN / 119-129 SILT: SOFTER /129-170 SILT: HARD. BROWN
NE-35-02-07E	M DIDUCH	P	D	11/10	0-3 GRAVEL /3-10 SAND /10-26 CLAY: BROWN /26-27 TILL: SOFT /27-55 TILL: GREY /55-65 GRAVEL: FINE
NW-21-03-07E	N CATELLIER	P	DL	26/10	0-9 SAND /9-24 CLAY: YELLOW WITH STONES /24-25 GRAVEL: FINE /25-33 TILL: GREY /33-49 SAND: GREY. VERY FINE. SMALL ROCKS
SE-05-04-07E	A CATELLIER	P	L	26/10	0-10 TILL: YELLOW WITH STONES /10-22 TILL: BLUE WITH STONES /22-42 SAND:

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
40	44		X						4				50	7	9	1		FRIESEN DRILLERS LTD.
0	20	X						4.3			INSERT	BLACK IRON						
20	30		X						4				20	5	15	1		FRIESEN DRILLERS LTD.
0	43	X						4.3			INSERT	BLACK IRON						
43	50		X					4					50	7	10	1		FRIESEN DRILLERS LTD.
0	80	X						4.3			INSERT	BLACK IRON						
80	135		X						3.9				20	20	50	1		FRIESEN DRILLERS LTD.
0	47	X						4.3			INSERT	BLACK IRON						
47	53		X						4				25	7	15	1		FRIESEN DRILLERS LTD.
0	19	X						4.3			INSERT	BLACK IRON						
19	30		X						4				30	3	10	1		FRIESEN DRILLERS LTD.
0	76	X						4.3			INSERT	BLACK IRON						
76	115		X						4				20	10	40	1		FRIESEN DRILLERS LTD.
0	75	X						4.3			INSERT	BLACK IRON						
75	81		X						4				9	40	70	72		FRIESEN DRILLERS LTD.
0	75	X						4.3			INSERT	BLACK IRON						
75	175		X						4				15	45	70	1		FRIESEN DRILLERS LTD.
0	14	X						4			INSERT	PLASTIC						
14	75		X					3.9					10	10	20		30	HYGAARDS DRILLING
0	84	X							4.5		INSERT	BLACK IRON						
84	197		X						3.9				55	37		1		PAUL SLUSARCHUK DRILLING
0	31	X						4.3				BLACK IRON						
31	82		X					4					15	3	9.7			STASIUK & SONS DRILLING
0	88	X						4			INSERT	GALVANIZED						
88	97		X					3.9					15		10	1	30	FORD DRILLING LTD.
0	188		X					6.5						4.7				STASIUK & SONS DRILLING
0	18	X						36										
17	30	X						30			CORRUGATED	GALVANIZED						
15	30				X													ASSINIBOINE DRILLING CO.
0	20	X						24										ASSINIBOINE DRILLING CO.
0	81	X						7.3			INSERT	BLACK IRON						
81	86			X						.015	WIRE WOUND	S. S.						
75	90				X							SILICA S.	4	7	80	1		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
0	25	X						30				GALVANIZED						
25	33			X				30		.018		GALVANIZED						
15	35				X													ASSINIBOINE DRILLING CO.
0	25	X						4			INSERT	PVC						
25	35			X				3		.015	WIRE WOUND	S. S.						
35	50				X							SILICA S.	95	4	10	1		KIANSKY BROS.
0	60	X						4			INSERT	PVC						
50	75			X				4		.015	WIRE WOUND	S. S.						
					X						NO. 10-30	SILICA S.	30	5	20	1		KIANSKY BROS.
0	40	X						4				PVC						
40	45			X						.015	WIRE WOUND	S. S.						
40	46				X						NO. 10-30	SILICA S.	1'	8	40	2		KIANSKY BROS.
0	125	X						4			INSERT	PVC						
125	135			X				3			WIRE WOUND	S. S.						
125	135				X						NO. 10-30	SILICA S.	30	7	75	1		PRUDEN DRILLING CO.LTD.
0	95	X						4				PVC						
90	100			X						.015	WIRE WOUND	S. S.						
90	100				X						NO. 10-30	SILICA S.	2	8	40	100		KIANSKY BROS.
0	50	X						4				PVC						
50	63			X				3		.015	WIRE WOUND	S. S.						
					X						NO. 10-30	SILICA S.	60	9	63		30	KIANSKY BROS.
0	37	X						4			INSERT	PVC						
37	47			X				3.5		.015	WIRE WOUND	S. S.						
30	50				X						NO. 10-30	SILICA S.	8	8	35	1		KIANSKY BROS.
0	31	X						4			INSERT	PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					BLUE. MEDIUM. FINE GRAVEL /42-50 CLAY: BLUE. SOFT
NW-00-00-07E	W SOBERING	P	D	23/05	0-15 CLAY: SANDY /15-85 TILL. BOULDERS /85-99 SAND: FINE. GREY
NW-13-00-07E	A. FRIESEN	P	L	17/07	0-5 GRAVEL /5-35 SAND: SILTY /35-58 TILL /58-85 SAND AND GRAVEL /85-87 TILL
NW-21-00-07E	H. HECKERT	P	D	13/07	0-30 TILL /30-32 SAND /32-56 TILL /56-60 SAND: SILTY /60-77 TILL /77-87 SAND
NW-22-00-07E	D SMITH	P	D	23/05	0-14 CLAY: YELLOW WITH STONE /14-40 CLAY: GREY. SANDY /40-52 SAND AND GRAVEL
SW-28-00-07E	W FRIESEN	P	L	11/09	0-5 SAND /5-75 TILL /75-132 SAND: FINE /132-140 TILL: BROWN /140-160 LIMESTONE
SW-31-00-07E	H RENY	P	D	29/09	0-4.3 GRAVEL /4.3-13 TILL: YELLOW. STONES /13-20 TILL: GREY /20-22 BOULDER: LIMESTONE /22-85 TILL: CLEAN. GREY /85-119 TILL: GREY. STONES / 119-122 TILL: WHITE. ROCKS /122-123 LIMESTONE
NE-32-00-07E	L PENNER	P	DL	/04	0-10 SAND AND GRAVEL /10-35 CLAY: SANDY. GREY /35-47 SAND: FINE. GREY / 47-70 CLAY: SANDY. GREY /70-140 CLAY: BLUE /140-152 CLAY: BROWN /152-160 LIMESTONE
NE-32-00-07E	C SKUBOVIUS	P	D	29/09	0-17 TILL: YELLOW. ROCKY /17-43 TILL: GREY. HARD /43-62 CLAY: GREY. SOFT /62-75 SAND: GREY. FINE TO COARSE
SE-33-00-07E	H KEHLER	P	D	30/05	0-8 SAND: YELLOW /8-15 TILL: BROWN /15-80 TILL: GREY /80-128 SAND: FINE /128-140 TILL: BROWN /140-160 LIMESTONE
SE-36-00-07E	HONOR HOMES	P	D	02/01	0-7 TILL: BROWN /7-25 CLAY /25-160 TILL: GREY /160-171 TILL: BROWN / 171-181 LIMESTONE /181-190 SHALE /190-220 SANDSTONE
SE-36-00-07E	ST.LEON COOP	P	D	10/10	0-10 SAND: BROWN /10-25 CLAY /25-173 TILL AND STONES /173-186 GRAVEL: COARSE
NW-02-07-07E	NIENNER	P	D	24/04	0-3 TILL: BROWN /3-15 SAND AND TILL: LAYERS /15-20 TILL: BROWN /20-60 TILL: GREY /60-90 SAND: FINE /90-135 TILL: BROWN /135-180 LIMESTONE
-07-07-07E	J. REINER	P	D	04/10	0-5 SAND: FINE /5-150 TILL: SANDY /150-160 LIMESTONE: BROKEN. GRAVEL
SW-00-07-07E	J. SCHELLENBERG	T			0-15 TILL: BROWN /15-43 TILL: GREY /43-48 GRAVEL /48-190 TILL: SOFT. SANDY
SW-00-07-07E	J. SCHELLENBERG	T			0-15 TILL: BROWN /15-44 TILL: GREY /44-45 GRAVEL /45-49 TILL
SW-00-07-07E	J. SCHELLENBERG	P	D		0-15 TILL: BROWN /15-45 TILL: GREY /45-47 GRAVEL
NE-17-07-07E	A PENNER	P	L	19/07	0-4 TILL: BROWN. SILTY /4-15 TILL: BROWN /15-75 TILL: GREY /75-90 TILL: SILTY /90-112 TILL: BROWN /112-132 LIMESTONE
NE-18-07-07E	BENNER HOLSTEINS LTD	P	L	02/10	0-147 NOT REPORTED /147-210 LIMESTONE /210-237 SANDSTONE
NW-19-07-07E	C REINER	P	D	28/03	0-2 TILL /2-5 SAND /5-60 TILL /60-68 GRAVEL /68-72 TILL /72-80 GRAVEL
-33-07-07E	LANGILL BROS.	P	L	12/07	0-3 GRAVEL /3-25 CLAY /25-49 TILL /49-55 GRAVEL /55-60 TILL
NE-14-00-07E	P VINCENT	P	D	01/05	0-30 TILL: BROWN /30-95 TILL: GREY /95-100 TILL: BROWN /100-160 LIMESTONE
-19-00-07E	TRUDEAU	P	D	20/06	0-22 CLAY /22-24 BOULDERS /24-31 HARDPAN /31-33 BOULDER /33-39 HARDPAN / 39-41 BOULDERS /41-60 HARDPAN. STONES /60-61 BOULDER /61-63 HARDPAN / 63-135 BEDROCK
-19-00-07E	J DETILLIEUX	P	D	29/06	0-16 CLAY /26-45 TILL /45-65 GRAVEL: COARSE /65-67 BOULDER: LIMESTONE / 67-70 GRAVEL: FINE /70-78.5 BOULDER /78.5-80 GRAVEL: FINE /80-195 LIMESTONE: BEDROCK
NW-27-00-07E	J EDKINS	P	D	03/07	0-25 CLAY: BROWN. STONES /25-41 HARDPAN /41-50 TILL /50-82 CLAY: GREY / 82-88 TILL /88-120 BEDROCK
SW-28-00-07E	J DAIGLE	P	D	21/03	0-4 TILL /4-8 SAND AND GRAVEL /8-74 TILL AND SAND: LAYERS /74-95 TILL: BROWN /95-118 LIMESTONE
NW-28-00-07E	G CECILLE	P	D	28/07	0-12 CLAY: GRAVELLY /12-18 GRAVEL AND STONES /18-22 SAND /22-36 GRAVEL:

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
					VELL CONSTRUCTION												
31	43			X	X		3.5		.015	WIRE WOUND NO. 10-30	S. S. SILICA S.	35	8	35		30	KIANSKY BROS.
0	84	X						4.5		INSERT	BLACK IRON						
84	90			X	X				.018			5	19	26	3		LOUIS MONDOR DRILLING
0	75	X					4				BLACK IRON						
75	80			X					.015	WIRE WOUND	S. S.						
78	85				X						WASHED S.	10	15	30	1		FRIESEN DRILLERS LTD.
0	78	X					4				PVC						
78	83			X					.015	WIRE WOUND	S. S.						
79	87				X						WASHED S.	15	13	28	1		FRIESEN DRILLERS LTD.
0	43	X					4.3			INSERT	BLACK IRON						
43	48		X				4		.015	WIRE WOUND	S. S.						
				X							SILICA S.	20	5	20	1		FRIESEN DRILLERS LTD.
0	142	X						4.5		INSERT	BLACK IRON						
142	150		X				4					25	24	35	2		FRIESEN DRILLERS LTD.
0	122	X					4			INSERT	PVC						
122	123		X									65	7	100	1		KIANSKY BROS.
0	153	X						4.5		INSERT	BLACK IRON						
153	180		X				4						17				FRIESEN DRILLERS LTD.
0	69	X					4				PVC						
69	74			X					.015	WIRE WOUND	S. S.						
75	85				X						SILICA S.	73	8	70		20	KIANSKY BROS.
0	141	X					4.3			INSERT	BLACK IRON						
141	150		X				4					20	22	40			FRIESEN DRILLERS LTD.
0	172	X					4.3			INSERT	BLACK IRON						
172	220		X				4					30	1	20	2		FRIESEN DRILLERS LTD.
0	101	X					4				PVC	10	3	3	4		GUY'S WELL DRILLING
0	137	X					4.3			INSERT	BLACK IRON						
137	150		X				4					8	40	80	2		FRIESEN DRILLERS LTD.
0	150	X					4.3			INSERT	BLACK IRON						
150	160			X			4.3					15	15	25	1		FRIESEN DRILLERS LTD.
																	FRIESEN DRILLERS LTD.
																	FRIESEN DRILLERS LTD.
0	42	X					4.3			INSERT	BLACK IRON						
42	47			X					.015	WIRE WOUND	S. S.						
40	47				X						SILICA S.	7	20	40		30	FRIESEN DRILLERS LTD.
0	113	X					4.3			INSERT	BLACK IRON						
113	130		X				4					10	22	23	2		FRIESEN DRILLERS LTD.
												10					FRIESEN DRILLERS LTD.
0	82	X					4.3			INSERT	BLACK IRON						
62	67			X					.015	WIRE WOUND	S. S.						
60	70				X						SILICA S.	15	18	40	1		FRIESEN DRILLERS LTD.
0	50	X					4				PVC						
50	55			X					.015	WIRE WOUND	S. S.						
40	55				X						WASHED S.	7	8	50		30	FRIESEN DRILLERS LTD.
0	110	X					4.3			INSERT	BLACK IRON						
110	160		X				4					20	30	37	2		FRIESEN DRILLERS LTD.
0	60	X									PVC						
64	135		X									20	6	30	1		GUY'S WELL DRILLING
0	84	X					4				PVC						
84	195		X				4					15	?		2	30	GUY'S WELL DRILLING
0	91	X					4				PVC						
91	130		X				3.9					40	15	22	1		GUY'S WELL DRILLING
0	97	X						4.5		INSERT	BLACK IRON						
97	110		X				4					35	24	28			FRIESEN DRILLERS LTD.
0	25	X					4				PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					COARSE /36-41 CLAY
NE-28-08-07E	L CHABLUK	P	D	15/05	0-17 TILL /17-32 SAND: FINE, GREY /32-84 TILL /84-105 BEDROCK
SE-31-08-07E	G PERRIN	P	D	23/05	0-87 TILL: LIMESTONE BOULDERS /87-127 LIMESTONE
-34-08-07E	WALTER ROECKEL	P	D	16/80	0-15 TILL: BROWN /15-43 TILL /43-50 CLAY /50-94 TILL /94-135 LIMESTONE
NE-14-09-07E	R FREYNETTI	P	D	13/84	0-2 CLAY: GRAVELLY /2-12 TILL /12-13 BOULDER /13-28 HARDPAN, STONES / 28-30 SAND AND GRAVEL /30-41 GRAVEL: COARSE
SW-15-09-07E	L LEGAL	P	D	29/69	0-29 TILL: BROWN /29-90 TILL: GREY, SANDY, SMALL SAND LAYERS /90-115 LIMESTONE
SW-16-09-07E	K WOLF	P	D	93/11	0-61 TILL AND STONES /61-75 CLAY: HARD, GREY /75-77 ROCK /77-79 ROCK: BROKEN /79-90 BEDROCK
NW-17-09-07E	P FOUBERT	P	DL	87/90	0-9 STONES, HARDPAN /9-49 CLAY /49-55 CLAY: GRAVELLY /55-90 BEDROCK
SW-28-09-07E	J SAVCHUK	P	D	90/90	0-5 TILL /5-58 GRAVEL AND BOULDERS /58-125 LIMESTONE
SW-35-09-07E	M. CORNEILLIE	P	D	85/85	0-15 TILL: BROWN /15-43 TILL: GREY /43-85 TILL: SANDY /85-121 TILL / 121-195 LIMESTONE
SE-04-10-07E	N ILCHYNA	P	D	29/88	0-78.6 SAND AND TILL /78.6-118 LIMESTONE
NW-15-10-07E	R KINNEY	P	D	19/89	0-15 HARDPAN /15-42 TILL /42-95 GRAVEL, SEAMS OF CLAY /95-98 LIMESTONE: FRACTURED, GRAVEL /98-138 LIMESTONE
NW-31-10-07E	R ROBINSON	P	D	11/10	0-53 TILL: BOULDERS, SAND LAYERS /53-150 LIMESTONE
NE-34-10-07E	T. PETTERLY	P	DL	89/86	0-22 TILL: SANDY /22-58 SAND: FINE /58-78 TILL: BOULDERS /78-83 TILL / 83-95 LIMESTONE
NW-03-11-07E	S REGULA	P	D	83/85	0-73 TILL AND BOULDERS /73-76 LIMESTONE: SOFT /76-125 LIMESTONE
SW-05-11-07E	R BULMAN	P	D	29/83	0-38 TILL: SILTY /38-76 TILL /76-78 LIMESTONE: FRACTURED /78-148 LIMESTONE
SW-05-11-07E	WM. ATKINSON	P	D	14/89	0-28 HARDPAN: BOULDERS 6 TO 10 FEET /28-66 TILL /66-73 LIMESTONE: LAYERS OF CLAY /73-135 LIMESTONE
SE-06-11-07E	K MILLER	P	D	31/87	0-59 SAND, GRAVEL AND BOULDERS /59-82 LIMESTONE
-90-11-07E	D KITKOWSKI	P	D	31/85	0-10 TILL /10-13 SAND /13-47 TILL /47-55 SAND /55-61 TILL /61-75 LIMESTONE
SE-06-11-07E	D SCOTT	P	D	25/87	0-28 HARDPAN /28-44 CLAY: BLUE /44-54 TILL /54-65 LIMESTONE: WEATHERED, CLAY /65-191 LIMESTONE /191-205 SHALE /205-237 SANDSTONE
SW-06-11-07E	M YAKUBICKA	P	DL	21/83	0-2 GRAVEL /2-26 BOULDERS AND TILL /26-45 SAND: SILTY /45-59 TILL / 59-135 LIMESTONE
SE-18-11-07E	R DUFORT	P	O	18/85	0-4 CLAY /4-6 BOULDER: GRANITE /6-23 TILL /23-158 LIMESTONE
NE-28-11-07E	N BORACHANN	P	D	13/80	0-87 TILL AND BOULDERS /87-172 LIMESTONE
SW-30-11-07E	L ASHDOWN	P	D	29/83	0-85 TILL /85-94 LIMESTONE: SOFT, TILL /94-115 LIMESTONE
NE-08-12-07E	F ROBINSON	P	D	19/88	0-12 SOIL: SANDY /12-60 HARDPAN /60-75 GRAVEL /75-85 LIMESTONE
NW-10-12-07E	K KRUSCHEL	P	D	27/85	0-38 TILL /38-59 CLAY, TILL /59-89 BOULDER TILL /89-145 LIMESTONE
-14-12-07E	M BAKER	P	D	30/80	0-15 TILL, BOULDERS /15-75 SAND /75-86 TILL, BOULDERS /86-182 LIMESTONE
NE-15-12-07E	E KLANN	P	D	82/84	0-16 TILL: SAND COLOURED /16-72 TILL: LIGHT GREY, BOULDERS /72-77 ROCK: BROKEN, SAND, GRAVEL, CLAY /77-126 BEDROCK
SE-32-12-07E	J. HARYSHEVICH	P	D	15/86	0-22 GRAVEL /22-53 TILL /53-85 GRAVEL: COARSE

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DEPTH FEET		WELL CONSTRUCTION										PUMPING TEST					
FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS MIN	DRILLER
25	35				X			4		.015		PVC	7	6	20	2		GUY'S WELL DRILLING
0	86	X						4										
86	105		X					3.8					30	2	30	2		GUY'S WELL DRILLING
0	73	X						2				GALVANIZED						
73	127		X										15	15		1		FORD DRILLING LTD.
0	95	X						4.3			INSERT	BLACK IRON						
95	135		X						4				30	18	35		30	FRIESEN DRILLERS LTD.
0	36	X						4				PVC						
36	41			X					4	.010	WIRE WOUND	S. S.	7	12	25	2		GUY'S WELL DRILLING
0	92	X							4.5		INSERT	BLACK IRON						
92	115		X						4				15	22	35	1		FRIESEN DRILLERS LTD.
0	82	X						4				PVC						
84	90		X					3.8					90	•	5.5			GUY'S WELL DRILLING
0	58	X						4				PVC						
57	90		X					3.8										
						X							30	10	20	3		GUY'S WELL DRILLING
0	69	X							4.5		INSERT	GALVANIZED						
69	125		X						3.9									
0	30				X								35	5			30	PAUL SLUSARCHUK DRILLING
0	125	X						4.3			INSERT	BLACK IRON						
125	195		X						4				20	37	80	1		FRIESEN DRILLERS LTD.
0	78.8	X							4.5		INSERT	GALVANIZED						
78.8	118		X					4					25	13			35	STONEWALL DRILLING
0	100	X							4.5		INSERT	BLACK IRON						
100	135		X					3.9					60	16			30	PAUL SLUSARCHUK DRILLING
0	53	X							4.5		INSERT	STEEL						
53	150		X					4					25	18			5	STONEWALL DRILLING
0	84	X						4.3			INSERT	BLACK IRON						
84	95		X						4				20	22	26	1		FRIESEN DRILLERS LTD.
0	78	X							4.5		INSERT	GALVANIZED						
78	125		X						3.9				30	22.5			30	PAUL SLUSARCHUK DRILLING
0	80	X							4.5		INSERT	GALVANIZED						
80	145		X					3.9					17	13	17	12		PAUL SLUSARCHUK DRILLING
0	73	X							4.5		INSERT	GALVANIZED						
73	135		X					3.9					50	10			45	PAUL SLUSARCHUK DRILLING
0	59	X							4.5		INSERT	GALVANIZED						
59	82		X					4					25	4	22	2	20	STONEWALL DRILLING
0	62.5	X						4.3			INSERT	BLACK IRON						
62.5	75		X						4				20	+1.5	+0.5			FRIESEN DRILLERS LTD.
0	78	X							4.5		INSERT	BLACK IRON						
78	237		X					3.9					60	9		1	30	PAUL SLUSARCHUK DRILLING
0	61	X							4.5		INSERT	BLACK IRON						
61	135		X						4				12	15	27	1		FRIESEN DRILLERS LTD.
2	25	X							5.6		INSERT	BLACK IRON						
25	166		X						4.9				60	9			45	PAUL SLUSARCHUK DRILLING
0	88	X							4.5		INSERT	GALVANIZED						
88	172		X						3.9				15	27.5			45	PAUL SLUSARCHUK DRILLING
0	96	X							4.5		INSERT	BLACK IRON						
96	115		X						4				12	7	27	1		FRIESEN DRILLERS LTD.
0	75	X						4			INSERT	PLASTIC						
75	85		X										15	20		1		HYGAARDS DRILLING
0	71.4	X							4.5		INSERT	GALVANIZED						
71.4	145		X					3.9					10	17	35	10		PAUL SLUSARCHUK DRILLING
0	86	X							4.5		INSERT	GALVANIZED						
86	162		X					4					30	22	56	1	30	STONEWALL DRILLING
0	77	X						4				GALVANIZED						
77	128		X										15	18		1	15	PRUDEN DRILLING CO.LTD.
0	54	X						4.3			INSERT	BLACK IRON						
54	82			X				4.3					12	20	35	1		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -12-07E	L TOLKNITT	P	D	10/95	0-12 CLAY: LIGHT GREY /12-29 CLAY: YELLOW /29-32 TILL: SANDY, YELLOW, STONY /32-35 TILL: GREY, SOFT /35-42 TILL: SANDY, GREY /42-79 SAND: VERY COARSE, STONES
-93-13-07E	ALLAN HARDY	T		15/95	0-18 CLAY, TILL /18-23 SAND AND GRAVEL /23-85 TILL AND BOULDERS /85-144 LIMESTONE /144-150 SHALE
-92-13-07E	ALLAN HARDY	P	D	15/95	0-16 CLAY, TILL /16-21 SAND AND GRAVEL /21-61 TILL /61-63 LIMESTONE GRAVEL /63-79 TILL
SE-11-13-07E	SHADOW GATE BEATS	P	D	28/92	0-30 CLAY /30-52 TILL: BROWN /52-55 LIMESTONE: RUBBLE /55-80 LIMESTONE
SE-16-13-07E	H BOTINCAN	P	D	24/84	0-5 CLAY /5-25 TILL AND BOULDERS /25-29 LIMESTONE: WEATHERED, GRAVEL / 29-194 LIMESTONE
-21-14-07E	J. YACUCHA	P	D	84/87	0-10 SAND /10-30 TILL /30-50 SILT /50-70 SAND
NW-10-15-07E	E DUCHARME	P	D	23/84	0-1 SAND /1-25 HARDPAN AND BOULDERS /25-63 SAND AND GRAVEL /63-79 TILL / 79-84 RUBBLE ROCK /84-105 LIMESTONE
NW-10-15-07E	I SALLMAN	P	D	30/10	0-45 SAND /45-60 TILL /60-80 SAND /80-100 LIMESTONE
NW-11-15-07E	RUSTIC HOMES	P	D	24/84	0-35 HARDPAN AND BOULDERS /35-50 TILL /50-53 ROCK: RUBBLE /53-135 LIMESTONE
-10-16-07E	NOW FAST PLUMBING	P	D	06/84	0-20 CLAY /20-35 TILL AND RUBBLE /35-50 LIMESTONE
NW-24-16-07E	A FRIESEN	T		07/05	0-6 SAND: BROWN /6-9 TILL /9-75 SAND /75-145 SAND: BOULDERS, GRAVEL LAYERS
NW-24-16-07E	A FRIESEN	P	D	12/05	0-6 SAND /6-9 TILL /9-75 SAND /75-150 SAND: BOULDERS, GRAVEL LAYERS
- -16-07E	BROKENHEAD BAND	P	D	10/01	0-10 CLAY: STIFF /10-32 CLAY: SILTY, SOFT /32-70 CARBONATE BEDROCK / 70-72 SHALE, CARBONATE BEDROCK: LAYERS /72-73 SHALE
-15-17-07E	A BARCHAK	P	D	01/05	0-12 TILL /12-17 SAND /17-131 CLAY TILL /131-139 GRAVEL
-21-17-07E	E STEPNUK	P	D	14/05	0-15 SAND: BROWN /15-30 SAND, BOULDERS /30-50 SAND: WHITE, BOULDERS, GRAVEL
-27-17-07E	H ORVIS	P	D	12/95	0-7 SAND: ORANGE /7-12 CLAY: WHITE /12-18 CLAY: GREY /18-19 GRAVEL / 19-47 TILL: GREY, ROCK /47-85 SAND: GREY, MEDIUM FINE
-33-17-07E	E. SCHELLENBERG	T		28/97	0-17 TILL, CLAY: BROWN /17-50 CLAY /50-180 CLAY, TILL
-32-17-07E	E. SCHELLENBERG	T		28/97	0-15 TILL, CLAY: BROWN /15-50 CLAY /50-130 CLAY, TILL
-32-17-07E	A HASKIEVICZ	P	D	21/96	0-15 TILL: BROWN /15-171 CLAY TILL: GREY /171-179 SAND: FINE, SILTY / 179-183 TILL
SW-33-17-07E	W KANCHEN	T		12/84	0-239 TILL: SANDY, WITH SMALL SAND AND CLAY LENSES /239-249 SHALE: RED AND GREEN LAYERS /249-250.5 GRANITE
SW-33-17-07E	W KANCHEN	T		13/98	0-29 CLAY: BROWN /29-95 CLAY: GREY /95-115 CLAY: SANDY /115-216 CLAY: GREY /216-225 CLAY: SANDY /225-240 TILL: ROCKY /240-245 TILL: WHITE, ROCKY GRANITE
-05-18-07E	WHITESANDS ESTATES	P	D	94/05	0-12 TILL: BROWN /12-35 TILL: SOFT, BLUE /35-55 SILT /55-74 TILL /74-77 SILT /77-163 TILL: SANDY /163-188 TILL /188-200 LIMESTONE: RUBBLE AND GRAVEL /200-204 SHALE AND SCHIST: BLUE
-05-18-07E	WHITESANDS ESTATES	P	D	11/05	0-35 TILL /35-41 SAND /41-52 TILL: SANDY /52-58 TILL /58-65 SAND: FINE / 65-81 TILL /81-84 SAND: FINE /84-175 TILL: CLAY LAYERS /175-181 SAND / 181-189 TILL /189-190 GRANITE
-05-18-07E	H SCHENDEL	P	D	10/86	0-41 SAND /41-41.5 CLAY
-07-18-07E	O SKOVGAARD	P	D	15/86	0-25 SAND: MEDIUM /25-26 TILL /26-37 SAND: FINE /37-40 TILL
-07-18-07E	A RHEINPORT	P	D	19/86	0-24 TILL /24-35 SAND: FINE /35-40 TILL

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL CRT UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	50	X					4				PVC						
50	55			X					.015	VIRE WOUND	S. S.						
45	50				X					NO. 10-30	SILICA S.	25	15	20	2		KIANSKY BROS.
																	FRIESEN DRILLERS LTD.
0	50	X					4.3			INSERT	BLACK IRON						
50	55			X					.015	VIRE WOUND	S. S.						
50	55				X						SILICA S.	9.5	7	50	1		FRIESEN DRILLERS LTD.
0	55	X						4.5		INSERT	BLACK IRON						
55	60		X				4					35	8	15	2		FRIESEN DRILLERS LTD.
0	31.5	X						4.5		INSERT	GALVANIZED						
31.5	104		X					3.9				25	0			30	PAUL SLUSARCHUK DRILLING
0	50	X					4				PVC						
50	54			X					.015	VIRE WOUND	S. S.						
50	70				X						WASHED S.	10	34	35	1		FRIESEN DRILLERS LTD.
0	54	X						4.5		INSERT	BLACK IRON						
54	105		X				4					25	5	10	1		HYGAARDS DRILLING
0	60	X					4			INSERT	GALVANIZED						
60	100		X				4					15	14	20		30	HYGAARDS DRILLING
0	53	X					4			INSERT	PVC						
53	135		X				3.9					5	21	45	2		HYGAARDS DRILLING
0	35	X					4.2			INSERT	GALVANIZED						
35	50		X				4					30	10			35	STONEWALL DRILLING
												1	70	140	1		HYGAARDS DRILLING
0	140	X					4				PVC						
140	145			X			4		.015	VIRE WOUND	S. S.	5	85	105	6		HYGAARDS DRILLING
0	32	X					4				GALVANIZED						
32	73		X				4					15	10			30	PRUDEN DRILLING CO.LTD.
0	132	X					4				PVC						
132	137			X					.015	VIRE WOUND	S. S.	10	10	35	1		FRIESEN DRILLERS LTD.
0	40	X					4				PVC						
40	45			X			4.5		.015	VIRE WOUND	S. S.	10	15	35		30	HYGAARDS DRILLING
0	40	X					4				PVC						
40	54			X					.012	VIRE WOUND	S. S.						
47	55				X					NO. 10-20	SILICA S.	4	5	30	1		KIANSKY BROS.
																	FRIESEN DRILLERS LTD.
																	FRIESEN DRILLERS LTD.
0	174	X					4.3			INSERT	BLACK IRON						
174	179			X					.010	VIRE WOUND	S. S.						
179	182				X						WASHED S.	3	56	79			FRIESEN DRILLERS LTD.
																	FRIESEN DRILLERS LTD.
0	95	X					4				PVC						
95	115			X			4		.010		PVC						
80	245				X							0.3		85	1		KIANSKY BROS.
0	180	X						4.5		INSERT	BLACK IRON						
180	190			X					.015	VIRE WOUND	S. S.						
180	200				X						SILICA S.	3	83	102	2		FRIESEN DRILLERS LTD.
0	175	X						4.5		INSERT	BLACK IRON						
175	180			X					.015	VIRE WOUND	S. S.						
170	180				X						SILICA S.	3	80	100	1		FRIESEN DRILLERS LTD.
0	35	X					4				PVC						
35	40			X			4.5		.015	VIRE WOUND	S. S.						
40	30				X							7	12	30		30	HYGAARDS DRILLING
0	32	X					4				PVC						
0	70	X					4				PVC						
32	37			X					.015	VIRE WOUND	S. S.						
70	75			X					.015	VIRE WOUND	S. S.						
30	30				X						WASHED S.	3.5	10	32	1		FRIESEN DRILLERS LTD.
0	30	X					4				PVC						
30	25			X					.015	VIRE WOUND	S. S.						
25	40				X						WASHED S.	3	14	30	1		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-15-19-07E	A BOHR	P	D	27/94	0-26 TILL: BROWN. SANDY /26-52 SAND /52-55 CLAY
SE-15-19-07E	H CHLEBAK	P	D	05/07	0-18 SAND: COARSE /18-32 SAND: MEDIUM /32-46 SAND: FINE /46-59 SAND: SILTY. CLAY LENSES /59-62 CLAY
SW-15-19-07E	T FEY	P	D	15/00	0-32 BOULDER TILL /32-42 GRAVEL: COARSE /42-47 SAND /47-50 TILL
SW-15-19-07E	T FEY	P	D	07/99	0-5 TILL: SANDY /5-11 SAND /11-18 TILL: SANDY /18-35 SAND /35-50 CLAY TILL
-15-19-07E	T FEY	P	D	12/94	0-3 SAND /3-15 CLAY /15-44 SAND: CLAY LENSES /44-50 CLAY
-15-19-07E	J ZACEK	P	D	28/94	0-52 SAND /52-57 TILL
-18-19-07E	J VESELY	P	D	07/95	0-3 SAND /3-22 CLAY /22-58 SAND /58-62 CLAY
SE-33-19-07E	TIMO	P	D	28/00	0-50 SAND: BROWN. BOULDERS /50-65 SAND: LAYERS CLAY /65-78 CLAY
SE-33-19-07E	F TIMO	P	D	30/00	0-50 SAND: BROWN /50-65 CLAY AND SAND: LAYERS /65-78 CLAY
SE-33-19-07E	H SAUNDERS	P	D	30/00	0-55 SAND /55-65 SAND: LAYERS CLAY /65-65.5 CLAY
SW-33-19-07E	HOUTMANN	P	D	17/00	0-30 SAND: BROWN /30-73 SAND /73-81 SAND: WHITE /81-85 CLAY
-33-19-07E	W BOOKE	P	D	12/97	0-48 SAND AND GRAVEL /48-50 CLAY
-33-19-07E	C.V. SINCLAIR	P	D	18/97	0-50 SAND /50-75 SAND: CLAY LENSES /75-195 CLAY: VERY SOFT /195-173 TILL: GRANITE BOULDERS /173-295 SANDSTONE: SHALE LAYERS /295-305.5 GRANITE
-03-19-07E	B BENSON	P	D	07/99	0-30 BOULDER TILL /30-47 SAND /47-60 TILL /60-77 LIMESTONE
NE-04-19-07E	R CARVER	P	D	25/19	0-23 SAND /23-40 CLAY: SOFT /40-57 CLAY: HARD /57-68 BOULDER: LIMESTONE /68-75 CLAY /75-102 CLAY: SOFT /102-140 TILL /140-153 LIMESTONE: BEDROCK /153-185 SHALE
NW-09-19-07E	V LOVING	P	D	23/19	0-12 SAND /12-16 TILL /16-58 SAND /58-75 GRAVEL AND BOULDERS
NW-09-19-07E	R LOVING	P	D	25/19	0-54 SAND: BROWN /54-57 CLAY: GREY /57-75 SAND /75-77.5 GRANITE
-09-19-07E	MR. MONTGOMERY	P	D	09/05	0-64 BOULDER TILL /64-75 LIMESTONE /75-130 SHALE /130-155 SANDSTONE
-27-19-07E	NELSON NICKEL	T		02/04	0-36 SAND /36-75 TILL: SAND LENSES /75-85 SAND /85-87 TILL
-27-19-07E	NELSON NICKEL	T		02/04	0-85 SAND AND TILL /85-115 SAND: VERY SILTY
-27-19-07E	NELSON NICKEL	P	D	02/04	0-38 TILL: BROWN. SILTY /38-78 TILL: GREY. SANDY /78-84 SAND /84-88 TILL /88-95 SAND: VERY FINE /95-100 TILL
-27-19-07E	R WEIDENBACHER	P	D	02/04	0-39 TILL: BROWN. SANDY /39-87 TILL: SAND LENSES /87-93 SAND /93-98 TILL
-27-19-07E	D H KENZIE	P	D	19/04	0-25 SAND AND SANDY TILL LAYERS /25-50 SAND /50-78 TILL: SANDY /78-81 SAND /81-98 TILL: SILTY
-27-19-07E	F DUBE	P	D	12/05	0-18 SAND: FINE. BROWN /18-85 CLAY /85-191 SAND
-27-19-07E	D REISNER	P	D	13/05	0-9 SAND: BROWN /9-84 CLAY: GREY /84-192 SAND /192-195 CLAY

REPORTED IN 1984

DEPTH FROM	DEPTH FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	47	X						4.3			INSERT	BLACK IRON						
47	53			X						.015	WIRE WOUND	S. S.						
38	98				X							SILICA S.	8	29	48	24		FRIESEN DRILLERS LTD.
0	35	X										PVC						
25	31			X						.015	WIRE WOUND	S. S.						
28	35				X							WASHED S.	4	13	21	1		FRIESEN DRILLERS LTD.
0	35	X							4.5		INSERT	BLACK IRON						
35	48			X						.015	WIRE WOUND	S. S.						
35	48				X							SILICA S.	20	6	20		30	FRIESEN DRILLERS LTD.
0	30	X						4				PVC						
30	35			X						.015	WIRE WOUND	S. S.						
25	37				X							SILICA S.	4	20	27.5	1		FRIESEN DRILLERS LTD.
0	30	X								.004		PVC						
30	44			X						.015	WIRE WOUND	S. S.	4	22	35	12		FRIESEN DRILLERS LTD.
0	45	X						4				PVC						
45	50			X						.015	WIRE WOUND	S. S.						
40	53				X							SILICA S.	7	15	45	1		FRIESEN DRILLERS LTD.
0	54	X						4				PVC						
54	59			X						.015	WIRE WOUND	S. S.						
45	60				X							SILICA S.	8	22	50	1		FRIESEN DRILLERS LTD.
0	60	X						4				PVC						
60	65			X				4.5		.018	WIRE WOUND	S. S.						
55	70				X						NO. 10-30		3	40	55	1		HYGAARDS DRILLING
0	60	X						4				PVC						
60	65			X				4.5		.015	WIRE WOUND	S. S.						
55	70				X							SILICA S.	3	40	55		30	HYGAARDS DRILLING
0	60	X						4				PVC						
60	65			X				4.5			WIRE WOUND	S. S.						
55	65				X							SILICA S.	5	31	40		30	HYGAARDS DRILLING
0	75	X						4				PVC						
75	80			X				4.5		.018	WIRE WOUND	S. S.						
70	85				X						NO. 10-30	SILICA S.	12	32	38		30	HYGAARDS DRILLING
0	40	X						4			INSERT	PLASTIC						
40	45			X				4.5		.015	WIRE WOUND	S. S.						
35	45				X								1.5	23	38	1		HYGAARDS DRILLING
0	197	X						4.3			INSERT	BLACK IRON						
197	205		X						4				10	55	58			FRIESEN DRILLERS LTD.
0	69	X						4.3			INSERT	STEEL						
60	77		X						4				15	38	45	1		FRIESEN DRILLERS LTD.
0	143.5	X						4				PVC						
142	185		X					3.8					6	90		2		GUY'S WELL DRILLING
0	70	X						4				PVC						
70	75			X				4.5		.015	WIRE WOUND	S. S.						
65	75				X						NO. 10-30		3	45	85	1		HYGAARDS DRILLING
0	71	X						4				PVC						
71	76			X				4.5		.015	WIRE WOUND	S. S.						
65	75				X						NO. 10-30		0	48	64	1		HYGAARDS DRILLING
0	74	X							4.5		INSERT	BLACK IRON						
74	195		X						4				20	22	40	1		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
0	70	X						4				PVC						
70	83			X						.015	WIRE WOUND	S. S.						
70	95				X							SILICA S.	10	38	75	1		FRIESEN DRILLERS LTD.
0	88	X						4				PVC						
88	93			X						.015	WIRE WOUND	S. S.						
80	95				X							WASHED S.	10	33	50	1		FRIESEN DRILLERS LTD.
0	70	X						4				PVC						
70	81			X						.015	WIRE WOUND	S. S.						
70	90				X							SILICA S.	7	10	70	1		FRIESEN DRILLERS LTD.
0	95	X						4				PVC						
85	100			X				4.5		.018	WIRE WOUND	S. S.						
100	85				X						NO. 10-30		14	28	30	1		HYGAARDS DRILLING
0	95	X						4				PVC						
95	100			X				4.5		.018	WIRE WOUND	S. S.						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-27-19-07E	R VERY	P	D	14/00	0-12 SAND /12-25 CLAY TILL /25-52 TILL /52-60 SAND; CLAY LENSES /60-68 TILL /68-89 SAND
-33-19-07E	F JONES	P	D	84/84	0-2 SAND /2-6 TILL /6-22 SAND /22-74 TILL /74-90 SAND
-35-19-07E	P WHITE	P	D	31/63	0-25 TILL; BROWN, SANDY /25-60 TILL; GREY, SANDY, SAND LENSES /60-75 SAND /75-85 SAND; FINE, CLAY LENSES
-02-20-07E	R VIALEUX	P	D	30/63	0-5 TILL; SANDY, BOULDERS /5-74 SAND; FINE, CLAY LENSES /74-95 SAND; COARSE /95-98 TILL; SANDY
-02-20-07E	R PETERS	P	D	00/84	0-55 CLAY; SOFT /55-97 TILL; SOFT, SILTY, PEBBLES /97-120 SAND
-02-20-07E	F HUSTON	P	D	10/00	0-10 SAND /10-21 CLAY /21-65 SAND
-03-20-07E	E THOMAS	P	D	60/00	0-20 TILL; BROWN, SANDY /20-52 TILL; GREY /52-70 TILL; GREY, SANDY / 70-90 SAND; SILTY
-09-20-07E	METCALF	P	D	30/84	0-30 TILL; SANDY /30-70 SAND; FINE, SILTY /70-77 TILL; SANDY /77-85 SAND; COARSE WITH SILT /85-87 TILL
-14-20-07E	HAMPTON	P	D		0-85 CLAY; GREY, BOULDERS /85-95 SAND
-15-20-07E	J ATKA"	P	D	84/84	0-105 CLAY; SOFT /105-112 TILL /112-119 SAND, GRANITE RUBBLE
-15-20-07E	J MUIR	P	D	01/05	0-48 SAND /48-57 CLAY
-15-20-07E	E TILLOTSON	P	D	02/05	0-79 CLAY /79-125 TILL; SOFT /125-134 TILL; HARDER /134-139 SAND AND RUBBLE /139-140 GRANITE
- -20-07E	C ZEGLINSKI	P	D	17/05	0-12 SAND /12-30 TILL /20-70 TILL; SAND LAYERS /70-80 SAND
- -20-07E	C ZEGLINSKI	P	D	17/07	0-22 SAND /22-52 TILL /52-58 SAND; VERY FINE /58-60 TILL /60-64 SAND; VERY FINE /64-84 TILL /84-130 SAND; FINE, CLAY /130-139 SAND; COARSE
- -20-07E	I KINKARTZ	P	D	00/00	0-25 CLAY /25-175 TILL; CLAY LAYERS /175-184 SAND /184-198 TILL
- -32-07E	L. ST.MARTIN SAND	P	D	13/02	0-10 CLAY; LIGHT BROWN /10-172 TILL; GREY, BOULDERS /172-306 SANDSTONE; RED
- -32-07E	L. ST.MARTIN SAND	P	D	15/02	0-12 CLAY; LIGHT BROWN /12-178 TILL; GREY, BOULDERS /178-184 SHALE; RED /184-186 LIMESTONE; WHITE /186-240 SHALE; FAIRLY HARD, RED
- -32-07E	L. ST.MARTIN SAND	P	D	10/10	0-30 TILL; YELLOWISH GREY /30-153 TILL; GREY, BOULDERS
SW-22-01-08E	C. BOYCHUCK	P	L	22/11	0-34 TILL /34-39 GRAVEL /39-47 TILL; GRAVELLY /47-52 SAND /52-67 TILL
NE-30-01-08E	VH BUCRA	P	L	12/84	0-21 CLAY; YELLOW /21-22.5 SAND; VERY FINE, BROWN /22.5-48 TILL; GREY / 48-88 SHALE; STICKY, GREY /88-89 TILL; SOFT, GREY /89-94 GRAVEL; FINE / 94-128 TILL; GREY /128-129 SAND; BROWN /129-148 TILL; GREY
NW-30-01-08E	J JAHAN	T		10/82	0-2 SAND; YELLOW /2-17 CLAY; YELLOW, STONES /17-27 GRAVEL; COARSE AND CRUSHED /27-74 TILL; HARD /74-100 CLAY; GREY, TILL, STONES
NW-30-01-08E	J JAHAN	T		15/82	0-17 CLAY; YELLOW /17-28 GRAVEL, SAND AND CRUSHED GRAVEL /28-89 TILL; GREY
NW-30-01-08E	J JAHAN	P	BL	10/82	0-3 CLAY; GREY /3-10 CLAY; YELLOW, STONES /10-26 GRAVEL; COARSE, BOULDERS /26-102 TILL; GREY, STONES /102-114 SAND AND SILT; GREY, FINE / 114-130 TILL; GREY /130-132 SILT; GREY /132-160 TILL; GREY
SW-19-02-08E	W BESKOVAINY	P	L	30/80	0-2 CLAY; SANDY /2-14 CLAY; YELLOW /14-55 TILL; GREY, STONY /55-64 GRAVEL; VERY ROCKY, FINE
NW-21-02-08E	E KAHN	P	BL	17/10	0-3 SAND /3-10 CLAY; YELLOW, VERY STONY /10-22 TILL, GREY /22-48 SAND; BROWN, GRAVELLY, TRACES OF CLAY AND SILT /48-49 CLAY; DARK GREY, VERY

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
85	105				X						NO. 10-30		15	30	33		30	HYGAARDS DRILLING
0	63	X						4.3			INSERT	BLACK IRON						
63	68			X						.015	WIRE WOUND	S. S.						
75	84				X							SILICA S.	15	30	48	1		FRIESEN DRILLERS LTD.
0	79	X						4				PVC						
79	84			X						.015	WIRE WOUND	S. S.						
79	88				X							WASHED S.	15	22	48		30	FRIESEN DRILLERS LTD.
85	88				X							WASHED S.	7	24	58	1		FRIESEN DRILLERS LTD.
0	78	X						4				PVC						
78	83			X						.015	WIRE WOUND	S. S.						
78	87				X							WASHED S.	29	24	45		30	FRIESEN DRILLERS LTD.
0	184	X						4.3			INSERT	BLACK IRON						
184	189				X					.015	WIRE WOUND	S. S.	30	14	19	4		FRIESEN DRILLERS LTD.
0	68	X						4				PVC						
68	85			X				4.5			WIRE WOUND	S. S.						
73	95				X						NO. 10-30		15	31			30	HYGAARDS DRILLING
0	79	X						4.3			INSERT	BLACK IRON						
79	84			X						.015	WIRE WOUND	S. S.						
79	88				X							WASHED S.	10	30	50	1		FRIESEN DRILLERS LTD.
0	79	X						4				PVC						
79	84			X						.015	WIRE WOUND	S. S.						
79	88				X							SILICA S.	3	30	75	12		FRIESEN DRILLERS LTD.
0	98	X						4			INSERT	PVC						
98	95			X				4		.015	WIRE WOUND	S. S.						
88	98				X								12	50	50	1		HYGAARDS DRILLING
0	113	X						4.3			INSERT	BLACK IRON						
113	118			X						.015	WIRE WOUND	S. S.						
118	119				X							WASHED S.	10	7	70	1		FRIESEN DRILLERS LTD.
0	43	X						4				PVC						
43	48			X						.015	WIRE WOUND	S. S.	5	30	43			FRIESEN DRILLERS LTD.
0	134	X							4.5		INSERT	BLACK IRON						
134	139			X						.015	WIRE WOUND	S. S.						
139	139				X							SILICA S.	15	5	25	1		FRIESEN DRILLERS LTD.
0	85	X						4.3			INSERT	BLACK IRON						
62	67			X						.019	WIRE WOUND	S. S.						
79	98				X							WASHED S.	10	49	69	1		FRIESEN DRILLERS LTD.
0	125	X						4			INSERT	BLACK IRON						
125	139			X						.015	WIRE WOUND	S. S.						
139	139				X							WASHED S.	10	44	75	1		FRIESEN DRILLERS LTD.
0	187	X						4.3			INSERT	BLACK IRON						
187	192			X						.015	WIRE WOUND	S. S.						
188	195				X							SILICA S.	15	48	69	1		FRIESEN DRILLERS LTD.
0	178	X						4	4.5			GALVANIZED						
178	385		X					3.9						4		1		INTERLAKE WATER SUPPLY
0	184	X						4				GALVANIZED						
184	348		X					3.9						15				INTERLAKE WATER SUPPLY
0	198	X						4				GALVANIZED						
198	288		X					3.9						2				INTERLAKE WATER SUPPLY
0	47	X						4.3			INSERT	BLACK IRON						
47	53			X						.015	WIRE WOUND	S. S.						
48	88				X							WASHED S.	4	9	28	1		FRIESEN DRILLERS LTD.
0	88	X						4				PVC						
88	94				X						NO. 10-30	SILICA S.						
88	94			X				4		.015	WIRE WOUND	S. S.	15	4	30	2		KIANSKY BROS.
																		KIANSKY BROS.
																		KIANSKY BROS.
0	103	X						4			INSERT	PVC						
103	113			X						.018	WIRE WOUND	S. S.						
					X						NO. 10-30	SILICA S.	48	4	30	12		KIANSKY BROS.
0	57	X						4				PVC						
57	82			X						.015	WIRE WOUND	S. S.						
58	84				X						NO. 10-30	SILICA S.	48	8	28		30	KIANSKY BROS.
0	48	X							4		INSERT	PVC						
48	48			X				4.3		.015	WIRE WOUND	S. S.						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SOFT
SE-30-03-06E	M POSTEY	T		10/86	0-17 SAND: LIGHT BROWN /17-51 TILL: SOFT. GREY /51-52 TILL: GRAVELLY / 52-61 TILL: HARD. GREY /61-170 SILT: VERY SOFT. GREYISH BROWN WITH NO SAND
SE-30-03-06E	M POSTEY	P	D	20/86	0-17 SAND: LIGHT BROWN /17-20 TILL: GREY
SW-34-03-06E	E HATEYCHUK	P	D	03/05	0-7 SAND: ORANGE /7-15 SAND: GREY /15-19 CLAY: CREAM COLOUR /19-24 SAND: STONY /24-25 GRAVEL /25-30 TILL: LIGHT GREY
NW-34-03-06E	I EVANKEVICH	P	D	04/05	0-25 SAND: BROWN /25-26 TILL: GREY. HARDPAN
NW-34-03-06E	I EVANKEVICH	P	L	01/10	0-17 SAND: COARSE. LIGHT BROWN /17-19 SAND: FINE. GREY /19-22 CLAY: SOFT. GREY
NW-35-03-06E	O BISPALKO	P	DL	25/04	0-8 SAND: ORANGE /8-34 SAND: MEDIUM FINE. GREY /34-35 SAND: COARSE. GREY /35-38 TILL: GREY. HARDPAN
-16-05-06E	B LAING	P	D	22/86	0-30 CLAY /30-48 HARDPAN /48-60 GRAVEL. CLAY /60-81 BOULDER /81-84 GRAVEL. CLAY /84-135 BEDROCK
NW-36-05-06E	ST.LEON COOP	T		12/10	0-16 SAND: BROWN /16-26 SAND: COARSE /26-42 SAND: DARK /42-58 CLAY: SOFT /58-81 CLAY: HARD /81-88 CLAY: SOFT /88-117 TILL /117-130 GRAVEL: DIRTY. FINE /130-250 CLAY: GRAVEL MIXED /250-255 ROCK: (VERY ROUGH. NO WATER)
NW-36-05-06E	ST.LEON COOP	P	D	15/10	0-15 SAND: BROWN /15-27 SAND: COARSE
NE-01-06-06E	L FRECHETTE	P	DL	22/03	0-18 SAND: SILTY /18-30 TILL /30-60 SAND: FINE /60-72 CLAY: HARD /72-129 SAND: FINE /129-142 TILL /142-170 LIMESTONE /170-180 SHALE /180-200 SANDSTONE
NW-04-06-06E	ST.LEON COOP	P	D	18/10	0-25 SAND /25-125 CLAY: STONES /125-143 TILL /143-144 BOULDER /144-155 TILL /155-180 BEDROCK
SW-21-06-06E	A NIMCHUK	P	D	15/10	0-15 SAND /15-21 CLAY: BROWN /21-23 CLAY: GREY /23-25 GRAVEL /25-70 CLAY: GREY. ROCKS /70-80 SAND /80-130 CLAY: GREY. SMALL STONES /130-140 LIMESTONE: RED /140-144 SANDSTONE: GRAVEL
-31-06-06E	M BRANDT	P	D	05/05	0-20 TILL /20-35 CLAY /35-135 TILL: GREY /135-150 LIMESTONE
-31-06-06E	R GAUTHIER	P	D	11/00	0-18 SAND /18-30 CLAY: SOFT GREY /30-145.5 TILL: ROCKY /145.5-147 LIMESTONE
NE-06-07-06E	R GAUTHIER	P	L	06/06	0-15 SAND: BROWN /15-24 TILL: GREY /24-25 SAND /25-70 TILL: GREY /70-87 SAND: FINE. GRAVEL /87-98 TILL: BROWN /98-187 LIMESTONE /187-188 SANDSTONE
SE-32-07-06E	F. DOLBERG	P	L	13/06	0-16 TILL: BROWN /16-80 TILL: GREY /80-100 SILT /100-124 TILL /124-175 LIMESTONE
NE-15-08-06E	J DEGANI	P	D	17/07	0-19 GRAVEL. CLAY /19-30 BOULDER: GRANITE /30-32 GRAVEL. CLAY /32-33 BOULDER: GRANITE /33-38 GRAVEL. CLAY /38-41 BOULDER /41-46 GRAVEL. CLAY /46-58 CLAY /58-71 CLAY: GRAVEL LAYERS /71-80 GRAVEL. STONES
-17-08-06E	ROVAN	P	D	16/91	0-16 OPEN PIT /16-25 SAND: BOULDERS /25-40 HARDPAN /40-100 GRAVEL: FINE SAND /100-120 TILL /120-129 CLAY /129-135 SANDSTONE
-17-08-06E	REDI MIX	P	I	07/00	0-18 GRAVEL /18-48 HARDPAN /48-125 TILL. BOULDERS /125-133 CLAY /133-183 LIMESTONE
-17-08-06E	M. SAINDOV	P	D	10/11	0-15 OPEN HOLE /15-35 HARDPAN /35-80 GRAVEL: CLAYEY /80-130 SAND AND GRAVEL: FINE /130-145 LIMESTONE
SW-18-08-06E	J ST.HILLAIRE	P	D	08/05	0-58 SAND: BROWN /58-79 SAND: GREY /79-134 TILL: STONES /134-136 BEDROCK
-18-08-06E	R CAMPBELL	P	D	10/05	0-22 HARDPAN. STONES /22-30 CLAY: HARD /30-34 SAND /34-105 HARDPAN. STONES /105-106 BOULDER: GRANITE /106-130 HARDPAN. STONES /130-150 BEDROCK
SE-30-08-06E	D BROWEN	P	D	15/05	0-24 TILL /24-25 BOULDER /25-28 TILL /28-37 GRAVEL: FINE /37-41 GRAVEL: COARSE /41-98 CLAY: HARD. GREY /98-101 ROCK /101-107 TILL. STONES / 107-185 BEDROCK
SW-22-09-06E	J DESMOSKENS	P	D	25/04	0-9 SAND AND GRAVEL /9-58 TILL /58-79 SILT /79-85 TILL /85-130 LIMESTONE
NW-31-09-06E	B NIELSEN	P	D	14/00	0-20 TILL: SANDY /20-35 SAND: SILTY /35-80 TILL: SILTY /80-85 SAND / 85-133 TILL: SANDY /133-150 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
25	47				X						NO. 10-30	SILICA S.	5	5	20		30		KIANSKY BROS.
																			KIANSKY BROS.
0	8	X						4				PVC							
8	18			X						.015									
5	18				X						NO. 10-30	SILICA S.	6.5	5	11		1		KIANSKY BROS.
0	15	X						4			INSERT	PVC							
15	25			X					3	.012	WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.	15	3			2		KIANSKY BROS.
0	18	X							4			PVC							
18	28			X				3.5		.012	WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.	8	8	15		30		KIANSKY BROS.
0	19	X						4				PVC							
19	29			X				4		.015	WIRE WOUND	S. S.							
29	19				X						NO. 10-30	SILICA S.	12	5	19		29		KIANSKY BROS.
0	25	X						4				PVC							
25	35				X						NO. 10-30	SILICA S.							
25	35			X						.012	WIRE WOUND	S. S.	15	19	18		30		KIANSKY BROS.
0	86	X						4				PVC							
86	136		X										10	19			1		GUY'S WELL DRILLING
																			GUY'S WELL DRILLING
0	16	X								.018		PVC							
				X								PVC							
					X				10			SILICA S.	3	7	24		3		GUY'S WELL DRILLING
0	144	X							4.5		INSERT	BLACK IRON							
144	200		X					4					40	+1	7		2		FRIESEN DRILLERS LTD.
0	157	X						4				PVC							
156	166		X					3.8					30	6	15		1		GUY'S WELL DRILLING
0	130	X						4			INSERT	PVC							
130	144		X					3					40	+13					KIANSKY BROS.
0	136	X						4.3			INSERT	BLACK IRON							
136	150		X					4					20	1	10		2		FRIESEN DRILLERS LTD.
0	148	X						4			INSERT	PVC	100	7			1		KIANSKY BROS.
0	100	X									INSERT	BLACK IRON							
100	100		X																
0	35					X							20	7	2.5				FRIESEN DRILLERS LTD.
0	125	X						4.3			INSERT	BLACK IRON							
125	175		X						4				10	12	28		5		FRIESEN DRILLERS LTD.
0	60	X																	
60	70			X						.015	SL. PIPE	S. S.	10	8	30		4		GUY'S WELL DRILLING
0	129	X							4.5		INSERT	BLACK IRON							
129	135		X										6	40	50		1	30	LOUIS HONDOR DRILLING
0	133	X							4.5		INSERT	BLACK IRON							
133	163		X										10	34	35		1	30	LOUIS HONDOR DR'LLING
0	130	X						4.5			INSERT	BLACK IRON							
130	145		X										8	40	48		1		LOUIS HONDOR DRILLING
0	127	X						4				PVC							
124	138		X					3.8					40	27			1		GUY'S WELL DRILLING
0	133	X						4				PVC							
132	150		X					3.8					35	32			2		GUY'S WELL DRILLING
0	111	X						4				PVC							
100	105		X					3.8					40	8	20		2		GUY'S WELL DRILLING
0	67	X						4			INSERT	PVC							
67	120		X					4					40	15	18		2		FRIESEN DRILLERS LTD.
0	133.5	X							4.5		INSERT	BLACK IRON							
133.5	150		X					4					50	20	30		30		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-31-09-06E	F. NESTDAGH	P	D	04/86	0-18 TILL /18-35 SAND: FINE /35-43 TILL /43-73 TILL: SANDY /73-95 BOULDERS /95-100 TILL /100-135 LIMESTONE
SW-09-10-06E	S STEDOL	P	L	28/87	0-3 GRAVEL /3-18 HARDPAN /18-112 TILL. BOULDERS /112-145 LIMESTONE
SW-32-10-06E	K HUNTER	P	D	18/87	0-7 TILL: YELLOW /7-10 SAND /10-58 TILL: GREY /58-80 SAND: FINE. SILT / 80-122 TILL: GREY /122-185 LIMESTONE. SHALE /185-190 SANDSTONE
- -19-06E	SHOWOW HOLDINGS	P	D	28/90	0-23 SAND AND GRAVEL /23-80 TILL /80-115 LIMESTONE
SW-06-11-06E	R RAE	P	D	14/90	0-80 CLAY: SILTY. SAND AND PEBBLES /90-110 TILL /110-122 LIMESTONE AND CLAY: LAYERS /122-186 LIMESTONE /186-186 SHALE
NE-11-11-06E	GROSS AND SONS	P	D	17/90	0-5 TILL: SANDY /5-30 TILL /30-38 SAND AND GRAVEL /38-42 TILL /42-48 LIMESTONE AND GRANITE: RUBBLE. SOME SAND AND GRAVEL /48-54 TILL
SE-23-11-06E	J DUKE	P	D	25/11	0-15 CLAY. BOULDERS /15-20 SAND. BOULDERS /20-63 TILL /63-70 SAND /70-78 TILL /78-80 SAND /80-83 TILL /83-115 SAND
-30-11-06E	R. LABHEK	P	D	30/89	0-15 TILL: BROWN. SANDY /15-54 TILL /54-57 SAND /57-65 TILL
SE-34-11-06E	F KOSTER	P	DL	06/10	0-50 TILL: SANDY /50-63 SAND: SILTY /63-90 TILL: SANDY /90-100 SAND
SW-13-12-06E	H HECKSIDLER	P	D	10/84	0-5 CLAY: BROWN /5-10 TILL: BROWN /10-15 TILL: BLUE /15-20 SAND: FINE / 20-33 TILL: BLUE /33-40 SAND: HARD. FINE. WITH CLAY LAYERS /40-57 TILL: SILTY. BLUE /57-60 SAND: FINE /60-72 TILL: BLUE
NW-17-12-06E	G. HUMESTON	P	D	01/10	0-15 SAND: SILTY /15-40 CLAY /40-91 TILL /91-115 LIMESTONE /115-127 SHALE /127-134 SANDSTONE
NW-33-12-06E	A WOJCIK	P	D	30/11	0-10 CLAY /10-43 GRAVEL AND SAND /43-47 LIMESTONE: HARD /47-50 SANDSTONE
NW-22-13-06E	T. SWANSON	P	D	30/88	0-15 TILL: BROWN. SANDY /15-55 CLAY /55-62 TILL: CLAY LAYERS /62-90 GRAVEL
-22-13-06E	H SCHEVE	P	DL	29/80	0-20 CLAY: BROWN /20-70 CLAY: BLUE /70-85 TILL /85-95 SAND /95-103 TILL
SE-30-13-06E	D STEFFES	P	D	03/10	0-20 CLAY /20-25 SILT /25-40 CLAY: SILTY /40-60 TILL: SILTY /60-74 LIMESTONE: BROKEN. SOME ROUND STONES /74-80 TILL: STREAKS OF SAND /80-88 SAND: FINE WITH SOME TILL
NW-29-13-06E	BAKER FARMS LTD.	P	D	04/10	0-20 CLAY: SILTY /20-60 TILL /60-70 TILL: LIMESTONE BOULDERS /70-82 LIMESTONE AND TILL: LAYERS /82-90 TILL: BOULDER AT 60 FEET
-28-14-06E	MANITA HOLDINGS CO.	P	L	28/80	0-20 CLAY: BROWN /20-70 CLAY: BLUE /70-82 TILL /82-90 SAND AND GRAVEL
NE-18-15-06E	R. GORITZ	P	L	13/11	0-75 CLAY /75-121 TILL /121-138 SAND:SANDY TILL /138-138 TILL
NW-05-15-06E	P LACHANCE	P	DL	20/84	0-41 CLAY /41-45 TILL /45-52 SAND /52-57 TILL
-17-15-06E	D. PENNER	P	D	12/11	0-10 TILL /10-15 SAND /15-42 TILL /42-47 SAND: FINE. BOULDERS /47-71 TILL /71-76 SAND: FINE /76-80 SAND: FINE. CLAY LENSES
-03-19-06E	H GUFFEI	P	D	31/80	0-12 TILL: BROWN /12-38 CLAY: BLUE /38-45 SAND /45-50 CLAY
-01-03-06E	H HELANKO	P	D	04/10	0-10.5 SAND: MEDIUM TO COARSE /10.5-32 CLAY: DARK SOFT /32-43 CLAY: GREY. STONES /43-44 GRAVEL: FINE. SAND /44-61 TILL: GREY. STONE AND BOULDERS /61-65 GRAVEL: COARSE. SAND. WATER /65-80 TILL: GREY
SW-12-03-06E	J KRASNUIK	T	D	30/82	0-11 CLAY: BROWN /11-24 TILL: GREY. STONES /24-34 SAND: FINE. GREY / 34-115 TILL: GREY. STONE
SW-12-03-06E	J KRASNIUK	P	D	30/82	0-11 CLAY: BROWN /11-24 TILL: GREY. STONES /24-34 SAND: FINE. GREY
-10-03-06E	H ROSPUSKY	P	D	05/80	0-2 GRAVEL /2-6 SAND: ORANGE SAND /6-32 SAND: GREY. COARSE /32-34 TILL: SOFT. GREY

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	110	X						4.3			INSERT	BLACK IRON						
110	135		X						4				15	15	30	1		FRIESEN DRILLERS LTD.
0	114	X							4.5		INSERT	BLACK IRON						
114	145		X					3.9					60	15			45	PAUL SLUSARCHUK DRILLING
0	123	X						4			INSERT	PVC						
123	180		X					4					15	15	60	2		FRIESEN DRILLERS LTD.
0	93	X						4.3			INSERT	BLACK IRON						
93	115		X						4				15	10	25	1		FRIESEN DRILLERS LTD.
0	122	X						4			INSERT	GALVANIZED						
122	168		X					3.9					30	17.7			45	PAUL SLUSARCHUK DRILLING
0	43	X							4.5		INSERT	GALVANIZED						
43	49.5			X						.012	WIRE WOUND	S. S.						
38	54				X				3.8				15	11		1	30	PAUL SLUSARCHUK DRILLING
0	105	X						4										
105	110			X				4.5		.015	WIRE WOUND	S. S.						
95	115				X						NO. 10-30	S. S.	12	5	20		30	HYGAARDS DRILLING
0	53	X						4.3			INSERT	BLACK IRON						
53	58			X						.015	WIRE WOUND	S. S.						
45	60				X							WASHED S.	10	20	40	1		FRIESEN DRILLERS LTD.
0	101	X							4.5		INSERT	BLACK IRON						
101	105			X						.015	WIRE WOUND	S. S.						
90	105				X							SILICA S.	15	7	20	1		FRIESEN DRILLERS LTD.
0	20	X						4.3			INSERT	BLACK IRON						
20	30			X				4.3		.010	WIRE WOUND	S. S.	5	15	24	2		FRIESEN DRILLERS LTD.
0	93	X						4.3			INSERT	BLACK IRON						
93	134		X						4				10	20	50	1		FRIESEN DRILLERS LTD.
0	43	X							4.5		INSERT	BLACK IRON						
43	90		X										20	5	10	1	30	LOUIS MONDOR DRILLING
0	81	X						4.3			INSERT	BLACK IRON						
81	88			X						.015	WIRE WOUND	S. S.						
80	85				X							WASHED S.	10	47	35	1		FRIESEN DRILLERS LTD.
0	91	X							4.5		INSERT	BLACK IRON						
91	96			X						.015	WIRE WOUND	S. S.						
80	102				X							SILICA S.	4	2.5	85	1		FRIESEN DRILLERS LTD.
0	87.5	X							4.5		INSERT	BLACK IRON						
87.5	78			X					4.5		WIRE WOUND	S. S.						
65	78				X							SILICA S.	15			2		PAUL SLUSARCHUK DRILLING
0	78.5	X							4.5		INSERT	BLACK IRON						
78.5	82			X					3.0	.015	WIRE WOUND	S. S.						
0	30					X						SILICA S.	8		15	2		PAUL SLUSARCHUK DRILLING
0	82	X						4				PVC						
82	87			X						.015	WIRE WOUND	S. S.						
75	87				X							WASHED S.	25	41	20	1		FRIESEN DRILLERS LTD.
0	125	X						4.3			INSERT	BLACK IRON						
125	135			X						.015	WIRE WOUND	S. S.						
120	137				X							WASHED S.	2	0	125	1		FRIESEN DRILLERS LTD.
0	47	X						4				PVC						
47	52			X						.015	WIRE WOUND	S. S.						
40	95				X							SILICA S.	15	3	24	1		FRIESEN DRILLERS LTD.
0	42	X						4.3			INSERT	BLACK IRON						
42	47			X						.315	WIRE WOUND	S. S.						
35	50				X							WASHED S.	3	5	40	1		FRIESEN DRILLERS LTD.
0	41	X						4.3			INSERT	BLACK IRON						
41	46			X						.010	WIRE WOUND	S. S.						
20	50				X							WASHED S.	7	10	40			FRIESEN DRILLERS LTD.
0	60	X						4				PVC						
60	65			X						.015	WIRE WOUND	S. S.						
55	68				X						NO. 10-30	SILICA S.	30	14	50	2		KIANSKY BROS.
													3	10	20	1		KIANSKY BROS.
0	29	X						4			INSERT	PVC						
29	34			X						.012	WIRE WOUND	S. S.						
					X						NO. 10-30	SILICA S.	3	10	20	1		KIANSKY BROS.
0	26	X						4				PVC						
26	31			X						.015	WIRE WOUND	S. S.						
25	34				X						NO. 10-30	SILICA S.	10	5	25	1		KIANSKY BROS.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-22-04-09E	K THERRIEN	P	D	21/02	0-5 SAND: YELLOW /5-18 SAND: LIGHT BROWN /18-85 TILL: GREY. STONES / 85-95 SAND: COARSE. LIGHT BROWN. WATER
-22-04-09E	K PROCIV	P	DL	06/99	0-14 SAND: LIGHT BROWN /14-54 TILL: GREY. SOFT /54-55 SAND: FINE /55-58 TILL: GREY /58-60 SAND: FINE /60-69 CLAY: GREY. VERY SOFT /69-83 TILL: STONY /83-96 TILL: SMALL SAND LAYERS /96-110 SAND: FINE. BROWN
NE-28-04-09E	F PARISIEN	P	D	25/95	0-7 SAND: ORANGE SAND /7-26 CLAY: YELLOW. WITH SMALL STONES /26-52 TILL: GREY. HARDPAN /52-53 SAND: GREY. SILTY /53-53.5 TILL: GREY /53.5-55 SAND: GREY. SILTY /55-69 TILL: SOFT. GREY /69-95 SAND: FINE. GREY / 95-110 SAND: COARSE. GREY
-18-08-09E	M. VAUCLAIR	P	D	03/97	0-30 SAND /30-75 TILL: SMALL SAND LAYERS /75-87 GRAVEL
SE-29-12-09E	V VOSS	P	D	03/98	0-28 SAND: CLAYEY /28-44 SAND AND GRAVEL /44-45 GRAVEL AND BOULDERS
SW-31-12-09E	H HOSTMAN	P	D	28/97	0-14 SAND /14-84 TILL. BOULDERS /84-98 SAND. GRAVEL /98-100 TILL
SE-07-13-09E	E KOSTIEN	P	D	11/94	0-33 SAND: STONE LAYERS /33-45 TILL: BLUE /45-52 SAND: SILTY WITH GRAVEL
-25-10-09E	FT. ALEXANDER SCHOOL	P	D	09/96	0-64 CLAY /64-70 TILL: WHITE /70-73 SAND: GRANITE RUBBLE /73-244 GRANITE: RED
- -25-09E	R BUSNIE	P	D	13/93	0-8 CLAY /8-19 TILL /19-200 GRANITE
SE-28-02-10E	D HAYDEN	P	D	24/94	0-12 SAND: REDDISH BROWN /12-18 HARDPAN: YELLOW /18-19 SAND: FINE. BROWN /19-41 TILL: GREY /41-42 SAND: FINE. GREY /42-49 SAND: MEDIUM GREY
NW-02-04-10E	A YANN	P	D	10/19	0-36 SAND: ORANGE /36-44 SAND: LIGHT GREY /44-55 SAND: COARSE. GREY
NW-14-13-10E	J.W.GATSCHUFF	P	D	02/19	0-16 TILL. BOULDERS /16-50 SAND. BOULDERS
-26-15-10E	R. SETKIN	P	D	15/19	0-24 CLAY: BROWN /24-27 SILT: STONES /27-29 GRANITE /29-267 GRANITE: GREY AND RED /267-278 GRANITE: FRACTURED. WATER
SW-30-15-10E	G. BUNAY	P	D	13/93	0-49 SOIL: GREYISH. STONES. BOULDERS /49-48 HARDPAN /48-87 SOIL: SANDY. CLAY LAYERS
NW-03-02-11E	B KRYNIK	P	D	12/97	0-2: SAND: LIGHT BROWN /21-22 TILL: YELLOW /22-23 SAND: LIGHT BROWN / 23-49 TILL: GREY /49-43 SILT /43-58 TILL: GREY /58-72 SAND: VERY FINE. GREY /72-75 TILL: GREY
NE-24-02-11E	L FRIESEN	P	D	18/99	0-5 SAND /5-9 SAND AND CLAY: LAYERS /9-25 CLAY /25-45 TILL /45-59 SAND: FINE. GREY /59-110 TILL: SANDY. GREY /110-130 SAND: FINE TO MEDIUM
NE-29-03-11E	J KRYNIK	T		15/19	0-3 SAND: ORANGE /3-21 TILL: GREY /21-22 SAND: LIGHT BROWN /22-36 TILL: GRAVELLY /36-37 SAND: LIGHT BROWN /37-61 TILL: GREY. SMALL STONES /61-62 SAND: LIGHT BROWN /62-63 TILL: HARD. GREY /63-84.5 SAND: LIGHT BROWN / 84.5-110 TILL: SOFT. GREY
-28-04-11E	L ST.PIERRIE	P	D	11/95	0-18 CLAY: SOFT. BROWN /18-25 SAND: VERY FINE. LIGHT BROWN /25-60 TILL: GREY. HARD /60-84 CLAY: SANDY. SOFT /84-133 CLAY: SOFT. BLUE /133-140 GRANITE RUBBLE: RED. COARSE SAND AND SILT
NE-35-04-11E	ROGER T	P	D	95/95	0-3 SAND: ORANGE. COARSE /3-18 SAND: LIGHT YELLOW. COARSE /18-22 GRAVEL: ROUNDED /22-49 TILL: GREY. HARDPAN /49-50 SAND: VERY FINE. SILTY. GREY / 50-145 CLAY: SILTY. GREY /145-148 GRANITE RUBBLE /148-170 SAND: VERY COARSE. LIGHT BROWN
NE-35-04-11E	E DEBORCY	P	D	98/95	0-4 SAND: ORANGE. COARSE /4-22 SAND: LIGHT YELLOW. COARSE /22-23 GRAVEL /23-58 TILL: GREY. HARDPAN /58-58 SAND: VERY FINE. GREY. SILTY /58-58.5 GRAVEL: FINE /58.5-60 SAND: VERY FINE. GREY. SILTY
SW-03-05-11E	J GISIGER	P	DL	22/11	0-6 SAND /6-18 CLAY: YELLOW /18-48 SAND: LIGHT BROWN. FINE TO MEDIUM / 48-55 CLAY: YELLOW
NE-13-11-11E	R MICHNL	P	DL	28/83	0-5 TILL: SANDY /5-22 CLAY /22-34 TILL /34-36 SAND /36-56 TILL /56-57.5 GRANITE
SE-02-13-11E	E GIESBRECHT	P	DL	12/95	0-39 CLAY /39-49 TILL /49-304 GRANITE
NW-18-12-11E	G SELKOSKE	P	D	93/19	0-48 TILL. BOULDERS /48-44 SAND /44-45.5 GRANITE
SE-36-14-11E	A.E.C.L	P	D	84/81	0-5 CLAY /5-32 TILL /32-44 SAND AND GRANITE RUBBLE /44-48 GRANITE

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DEPTH FROM	DEPTH TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	90	X						4				PVC							
90	95			X						.015	INSERT WIRE WOUND NO. 10-30	S. S. SILICA S.	35	10		30	1		KIANSKY BROS.
0	100	X						4				PVC							
100	105			X						.015	WIRE WOUND NO. 10-30	S. S. SILICA S.	5	43		60	1		KIANSKY BROS.
110	75				X														
0	98	X						4				PVC							
98	103			X						.010	WIRE WOUND NO. 10-30	S. S. SILICA S.	25	28			45		KIANSKY BROS.
98	105				X														
0	79	X						4				PVC							
79	84			X						.015									
75	85				X							WASHED S.	15	13		33	1		FRIESEN DRILLERS LTD.
2	37	X						4			INSERT	GALVANIZED							
37	43			X				4.5		.012	WIRE WOUND NO. 10-30	S. S. SILICA S.	50	7			1	30	PAUL SLUSARCHUK DRILLING
0	87	X						4			INSERT	PVC							
87	92			X				4.5		.015	WIRE WOUND	S. S.	5	7		25	1		HYGAARDS DRILLING
0	26	X						4.3			INSERT	BLACK IRON							
26	31			X				4.3		.015	WIRE WOUND	S. S.							
					X								7	1		19	2		FRIESEN DRILLERS LTD.
0	74	X							5.6		INSERT	BLACK IRON							
74	244		X					4					5	20		200			FRIESEN DRILLERS LTD.
0	11	X						5			INSERT	BLACK IRON							
11	200		X					4.8					.5	10		150	2		FRIESEN DRILLERS LTD.
0	44	X						4				PVC							
44	48			X				3.5		.012	WIRE WOUND NO. 10-30	S. S. SILICA S.	15	4		20	1		KIANSKY BROS.
48	49				X														
0	49	X						4				PVC							
49	54			X						.015	WIRE WOUND	S. S.	45	15		45	15		KIANSKY BROS.
0	38	X						4			INSERT	PLASTIC							
38	43			X						.010	WIRE WOUND NO. 10-30	S. S. SILICA S.	5	10		25	30		HYGAARDS DRILLING
30	45				X														
0	32	X									INSERT	BLACK IRON							
32	278		X										15	25			1		MANITOBA DIAMOND DRILLERS
0	81.6	X						4			INSERT	GALVANIZED							
81.6	87		X										3	35			2		MANITOBA DIAMOND DRILLERS
0	80	X																	
80	70			X						.012	WIRE WOUND NO. 10-30	S. S. SILICA S.	8			38	45		KIANSKY BROS.
50	72				X														
0	130	X						4			INSERT	PVC							
120	130			X				4.3		.015	WIRE WOUND NO. 10-30	S. S.	20	8		22	2		FRIESEN DRILLERS LTD.
0	130				X														
																			KIANSKY BROS.
0	134	X						4				PVC							
134	138				X					.012	WIRE WOUND NO. 10-30	S. S. SILICA S. CEMENT	17	+12		15	1	10	KIANSKY BROS.
138	148			X															
80	130				X														
0	144	X						4				PVC							
144	148		X							.015	WIRE WOUND	S. S. SILICA S.	20	12		50	6		KIANSKY BROS.
148	155			X															
0	55	X						4				PVC							
55	60		X							.012	WIRE WOUND NO. 10-30	S. S. SILICA S.	7	15		45	4		KIANSKY BROS.
50	60			X															
0	43	X						4			INSERT	PVC							
43	48			X						.015	WIRE WOUND NO. 10-30	S. S. SILICA S.	17	11		40	1	30	KIANSKY BROS.
39	50				X														
0	32	X							4.5		INSERT	BLACK IRON							
32	37		X							.015	WIRE WOUND	S. S. SILICA S.	1	15		28	1		FRIESEN DRILLERS LTD.
37	28			X															
0	41	X						5.3			INSERT	BLACK IRON							
41	304		X					5					4.5	22		110			FRIESEN DRILLERS LTD.
0	40	X						4				PVC							
40	45		X					4.5		.010	WIRE WOUND	S. S.	1	24		37	1		HYGAARDS DRILLING
0	38	X						6			WELDED	BLACK IRON							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					BOULDERS
- -15-11E	S CZARNECKI	P	D	23/82	0-354 GRANITE: GREY. LAYER OF RED
- -04-12E	B FRIESEN	P	D	26/11	0-15 TILL /15-17 SAND /17-32 TILL /32-35 SAND /35-37 TILL /37-42 SAND / 42-50 TILL
SW-22-05-12E	V TOEWS	P	D	16/10	0-20 SAND: CLAYEY /20-100 CLAY: GREY /100-114 TILL /114-122 LIMESTONE: BROKEN. LAYERS TILL /122-200 LIMESTONE
NE-00-00-12E	FORESTRY BRANCH	P	D	24/10	0-7 SAND: BROWN. MEDIUM TO COARSE /7-8 SAND: GREY /8-10 CLAY: GREY / 10-11.5 SAND: GREY /11.5-15 CLAY: GREY /15-26 CLAY: DARK GREY. SILTY. HARD /26-30 TILL: GREY. CARBONATE AND IGNEOUS ROCK PEBBLES /30-41 TILL: VERY GRITTY. THIN GRAVEL LAYER /41-43 BOULDERS: LIMESTONE AND IGNEOUS ROCKS /43-54 TILL: GREY. SANDY /54-61 CLAY: VERY FINE SAND LAYERS /61-70 SAND: FINE TO MEDIUM. GRANITIC. LAYERS OF CLAY /70-77 SAND: FINE TO COARSE. GRANITE AT 77 FEET
-18-00-12E	DEPT. NAT. RES.	P	D	27/10	0-6 SAND: YELLOW /6-22 TILL: YELLOW WITH STONES /22-24 GRAVEL: COARSE. STONES /24-40 TILL: GREY. GRAVELLY /40-70 GRAVEL: FINE. GRANITIC. GREY SAND
NE-17-00-12E	K HAZE	P	D	11/85	0-5 SAND /5-6 TILL: BROWN /6-20 TILL: SANDY. GREY /20-40 SAND AND GRAVEL. SILT /40-42 TILL: GREY. GRANITE AT 42 FEET
-14-10-12E	K PENNER	P	D	87/11	0-10 TILL: BROWN /10-17 TILL: GREY /17-22 SAND /22-24 GRANITE
NW-21-10-12E	P. DUBECKI	P	D		0-3 SAND /3-18 CLAY /18-34 TILL /34-38 SILT /38-43 TILL /43-58 GRAVEL
SE-00-11-12E	W BODNAR	P	DL	24/87	0-20 CLAY: BROWN. SANDY /20-50 CLAY: GREY. SANDY /50-204 GRANITE
SW-21-01-13E	I PADERSON	P	D	15/10	0-7 SAND /7-32 CLAY: BROWN. SOFT /32-51 TILL: GREY. HARDPAN /51-71 SAND: SILTY. LIGHT GREY /71-81 TILL: GREY /81-84 TILL: SOFT. WHITE /84-95 SAND: MEDIUM FINE. GREY
NE-05-03-13E	R CULLETON	P	L	17/10	0-4 SAND /4-11 CLAY: WHITE /11-15 SAND: FINE /15-39 CLAY: BROWN /39-22 GRAVEL /22-39 TILL: GREY /39-44 SAND: FINE /44-55 TILL: GREY /55-75 SAND: MEDIUM FINE. LIGHT BROWN
-00-02-13E	T POWELL	P	D	17/00	0-15 SAND /15-18 CLAY /18-70 SAND: FINE /70-78 SAND /78-82 SAND: FINE. GREY
SE-18-01-14E	D MCWHINTER	P	D	00/00	0-30 TILL: SANDY /30-35 SAND: FINE /35-45 TILL /45-52 TILL: GRAVELLY / 52-62 TILL /62-72 SAND: SILTY /72-78 TILL: SANDY
NE-32-01-14E	K WIEBERT	P	D	28/00	0-8 CLAY: BROWN /8-14 CLAY: YELLOW /14-58 CLAY: GREY /58-84 TILL: GRAVELLY /84-100 TILL: GREY WITH ROCKS /100-108 GRAVEL: RED. COARSE
NE-33-01-14E	CHAS. COSLEN	P	D	29/00	0-32 CLAY: YELLOWISH. SOFT /32-58 CLAY: SOFT. GREY /58-88 TILL: HARD. GREY WITH ROCKS /88-94 GRANITE RUBBLE: LARGE ROCKS
NW-23-02-14E	J HERSCHFIELD	P	L	10/12	0-1.5 CLAY: BLACK /1.5-40 CLAY: YELLOW /40-95 CLAY: BROWN /95-120 TILL: GRAVELLY. GREY /120-130 SAND. FINE RED GRAVEL
NW-34-24-14E	E HARRS	P	L	24/00	0-9 CLAY /9-24 ROCK AND TILL: LAYERS /24-40 ROCK: LAYERS BROWN AND YELLOW. LOOSE
-00-12-15E	BIBLE CAMP	P	D	13/85	0-15 SAND AND GRAVEL /15-80 GRANITE: RED /80-100 GRANITE: BLACK /100-350 GRANITE: BLACK AND WHITE
SE-29-12-15E	PARKS BRANCH	T		25/10	0-2 FILL. GRAVEL. BOULDERS /2-2.5 PEAT /2.5-7 SAND /7-23 CLAY: BLUISH-GREY /23-25 SAND: VERY FINE. SILTY /25-25.5 GRANITE
SE-29-12-15E	PARKS BRANCH	T		25/10	0-2 FILL /2-3 PEAT /3-17 CLAY: GREY /17-20 SAND: VERY FINE /20-21 GRAVELLY TILL OR CLAYEY GRAVEL /21-23.5 SAND: FINE
SE-29-12-15E	PARKS BRANCH	T		25/10	0-5 FILL /5-6 PEAT /6-19.5 CLAY: GREY /19.5-20 GRANITE
SE-29-12-15E	PARKS BRANCH	T		25/10	0-4 FILL /4-5 PEAT /5-18 CLAY: GREY /18-28 SILT AND VERY FINE SILTY SAND /28-28.5 GRANITE
NW-35-24-15E	C DUFF	P	D	29/86	0-18 CLAY: SILTY /18-50 CLAY: BLUE. SOFT /50-51 GRAVEL: CLAY
- -35-15E	LITTLE GRAND SCHOOL	P	D	95/83	0-18 CLAY /18-12 TILL /12-220 GRANITE
- -37-15E	NURSING STATION	P	D	00/83	0-47 SAND /47-48 GRANITE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
35	45			X				4.8	.015	WIRE WOUND	S. S.						
0	45				X							2	0	22	1	30	FRIESEN DRILLERS LTD.
0	0	X					5			INSERT	BLACK IRON						
0	384		X									0.5		50	2		MANITOBA DIAMOND DRILLERS
0	30	X					4.3			INSERT	BLACK IRON						
30	92		X				4.3			WIRE WOUND	S. S.	10	10	20			FRIESEN DRILLERS LTD.
0	123	X						4.5									
123	280		X					3.9				14	42			30	PAUL SLUSARCHUK DRILLING
0	88	X					5			INSERT	PVC						FRIESEN DRILLERS LTD.
0	53	X					4			INSERT	PVC						
53	58			X					.018	WIRE WOUND	S. S.						
					X					NO. 10-30	SILICA S.	100	8	21	1		KIANSKY BROS.
0	30	X					5			INSERT	PVC						
30	48			X				4.8	.015	WIRE WOUND	S. S.						
30	48				X							1	10	27			FRIESEN DRILLERS LTD.
0	17	X					4				PVC						
17	22			X					.015	WIRE WOUND	S. S.						
15	24				X					NO. 10-30	SILICA S.	12	1	12	1		FRIESEN DRILLERS LTD.
0	45	X					4				PVC						
45	58			X					.015	WIRE WOUND	S. S.	5	5	15			FRIESEN DRILLERS LTD.
0	51	X					5.3			INSERT	BLACK IRON						
51	284		X				4.8					1.5	30	100			FRIESEN DRILLERS LTD.
0	83	X					4				PVC						
83	93		X				3		.015	WIRE WOUND	S. S.	40	17	93	1		KIANSKY BROS.
0	89	X					4				PVC						
89	74			X				5	.015	WIRE WOUND	S. S.	50	12	70	45		KIANSKY BROS.
0	73	X					4			INSERT	PVC						
73	78			X			4.3			WIRE WOUND	S. S.						
0	78				X					NO. 10-30		15	10	23	2		FRIESEN DRILLERS LTD.
0	83	X					4				PVC						
83	88			X					.015	WIRE WOUND	S. S.						
58	78				X						WASHED S.	.5	5	28	1	30	FRIESEN DRILLERS LTD.
0	102	X					4				PVC						
102	107			X					.010	WIRE WOUND	S. S.						
100	100				X					NO. 10-30	SILICA S.	105	12	30		30	KIANSKY BROS.
0	89	X					4				PVC						
89	94			X					.015	WIRE WOUND	S. S.						
86	94				X					NO. 10-30	SILICA S.	100	12	28	1		KIANSKY BROS.
0	121	X					4			INSERT	PVC						
121	126			X			3		.015	WIRE WOUND	S. S.						
					X					NO. 10-30	SILICA S.	25	15	50	1		KIANSKY BROS.
0	27	X					4.3				GALVANIZED						
27	48		X				4					30	4.0	5.0			STASIUK & SONS DRILLING
0	18	X						5.5		INSERT	BLACK IRON						
18	300		X				4.8					1	10	200			FRIESEN DRILLERS LTD.
																	FRIESEN DRILLERS LTD.
																	FRIESEN DRILLERS LTD.
																	FRIESEN DRILLERS LTD.
0	17	X					4			INSERT	PVC						
17	27.5			X			4			WIRE WOUND	S. S.						
15	28				X					NO. 10-30	SILICA S.	2	4	28			FRIESEN DRILLERS LTD.
0	51	X					24			CORRUGATED	GALVANIZED						
46	51				X						WASHED S.						ASSINIBOINE DRILLING CO.
0	13	X						5.6			BLACK IRON						
13	220		X					4.8				2	18	80			FRIESEN DRILLERS LTD.
0	42	X					4.3										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-02-09-16E	PARKS BRANCH	P	D	10/95	0-5 SAND: STONES, SOME CLAY /5-12 SAND: COARSE, GRAVELLY, GRANITIC / 12-12.5 ROCK
SE-02-09-16E	PARKS BRANCH	T		10/95	0-2 SAND /2-4 CLAY AND SILT: GREY /4-5 SAND /5-11 SAND: COARSE, GRANITIC /11-11.5 ROCK
SE-02-09-16E	PARKS BRANCH	T		10/95	0-10 SAND: GRAVELLY LAYERS, GRANITIC, OXIDIZED /10-10.5 ROCK
SE-02-09-16E	PARKS BRANCH	T		10/95	0-2 BOULDERS AND SAND /2-7 SAND: GRANITIC, OXIDIZED, STONES /7-7.5 ROCK
SE-02-09-16E	PARKS BRANCH	T		10/95	0-6 SAND: GRANITIC, OXIDIZED /6-6.5 ROCK
SE-02-09-16E	PARKS BRANCH	T		10/95	0-13.5 SAND: OXIDIZED, GRANITIC, TRACE CLAY AT 5 FEET /13.5-14 ROCK
NE-17-13-15E	PARKS BRANCH	P	D	25/10	0-6 CLAY: BROWN /6-8 CLAY: GREY /8-30 SAND: FINE TO COARSE, GRANITIC / 30-37 SAND AND GRAVEL: GRANITIC /37-40 CLAYEY SAND OR SILT /40-41 TILL: GRANITE AT 41 FEET
SW-20-13-16E	BIG WHITE SHELL LODG	P	D	11/95	0-17 SAND /17-55 CLAY: SANDY /55-58 GRAVEL: FINE
SE-28-14-16E	M LASARD	P	D	03/95	0-20 TILL: BROWN, SANDY /20-59 SAND: GREY, TILL /59-60 SAND /60-61 TILL: GREY /61-63 SAND /63-64.5 GRANITE
SE-17-22-16E	PARKS BRANCH	T		25/10	0-3 CLAY: BROWN /3-3.5 GRANITE
SE-16-22-16E	PARKS BRANCH	T		25/10	0-5 CLAY: BROWN /5-6 SAND: SILTY /6-6.5 GRANITE
SW-18-22-16E	PARKS BRANCH	T		25/10	0-19 CLAY: BROWN /19-20 ROCK
SW-18-22-16E	PARKS BRANCH	T		25/10	0-13 CLAY: BROWN /13-14 TILL AND BOULDERS /14-14.5 BOULDER OR BEDROCK
SW-18-22-16E	PARKS BRANCH	T		25/10	0-12 CLAY: BROWN /12-12.5 GRANITE
SW-18-22-16E	PARKS BRANCH	T		25/10	0-14 CLAY: BROWN /14-14.5 GRANITE
SW-21-22-16E	PARKS BRANCH	T		25/10	0-4 ROAD FILL, BROWN CLAY /4-6 PEAT /6-7 CLAY: BLACK TO DARK GREY /7-14 CLAY: BROWN /14-26 CLAY: BLUISH GREY, SANDY /26-30 TILL, BOULDERS / 30-30.5 GRANITE
SW-21-22-16E	PARKS BRANCH	T		25/10	0-4 ROAD FILL, BROWN CLAY /4-6 PEAT /6-10 CLAY: BROWN /10-24 CLAY: GREY /24-32 CLAY: BROWNISH, SANDY /32-36 TILL: COBBLES, GRAVELLY
- -02-17E	J THUNDER	P	D	03/97	0-40.5 SAND: FINE, LIGHT BROWN /40.5-47 SAND: COARSE, LIGHT BROWN
- -02-17E	D DAVIDSON	P	D	07/97	0-18 SAND: COARSE, TAN BROWN /18-30 SAND: GREY, MEDIUM FINE /30-47 TILL: GREY, CLEAN /47-100 TILL: GREY, SMALL ROCKS
- -03-17E	L DEUCK	P	D	06/97	0-28 SAND: TAN COLOURED, COARSE /28-33 SAND: GREY, COARSE /33-36 TILL: GREY
- -18-17E	MR. RAGAS	P	D	12/97	0-269 GRANITE
45 RAIE ST PAUL	A LACHANCE	P	DL	28/95	0-9 CLAY: BROWN /9-12 CLAY: GREY /12-19 SAND: BROWN, SILTY /19-25 SAND: GREY, WET /25-28.5 CLAY: BLUE
3 HEADINGLY	TAILLIEU CONST.	P	D	02/95	0-20 CLAY /20-45 TILL /45-100 SHALE: RED /100-100 SHALE: FRACTURED, SILTSTONE
40 PORTAGE LA P	LARRY DYCK	P	D	10/96	0-6 CLAY: BROWN /6-13 CLAY: GREY /13-17 SAND: GREY, MEDIUM /17-20 CLAY: BLUE
135 PORTAGE LA P	P BROOK	P	D	12/10	0-13 CLAY: BROWN /13-18 CLAY: SANDY, SAND STS:BOBBS THROUGHOUT /18-30 CLAY: FIRM, GREY
147 PORTAGE LA P	G FIDELAK	P	D	14/96	0-4 CLAY: BROWN /4-5 CLAY: SANDY, BROWN /5-8 CLAY: BROWN /9-10 CLAY: DARK BROWN, ORGANIC /10-16 CLAY: BROWN, STICKY, VERY SOFT, SAND STRINGERS /16-18 CLAY: GREY /18-29 CLAY: MOTTLED, FIRM, MOSTLY BROWN

REPORTED IN 1984

DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL GNT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
42	47			X				4		.015			17	21		22	4		FRIESEN DRILLERS LTD.
0	8.5	X						2			T & C	BLACK IRON							
8.0	10.3			X				2		.015	WIRE WOUND	GALVANIZED	6	4		10			FRIESEN DRILLERS LTD.
0	5	X						2											
5	10			X				2		.015	WIRE WOUND		10	4					FRIESEN DRILLERS LTD.
														10					FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	8.5	X						2											
8.5	11.5			X				2		.015	WIRE WOUND		2						FRIESEN DRILLERS LTD.
0	27	X						5			INSERT	PVC							
27	32			X				5		.015	WIRE WOUND	S. S.							
32	37			X				5		.010	WIRE WOUND	S. S.							
10	30				X						NO. 10-30	WASHED S.	43	4.9	10.6		15		FRIESEN DRILLERS LTD.
0	50	X						7			INSERT	BLACK IRON	13	20			2		FORD DRILLING LTD.
0	50	X						4.3			INSERT	BLACK IRON							
50	80			X				4.3		.015	WIRE WOUND	S. S.							
0	84				X						NO. 10-30		5	8	55				FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	40	X						4				PVC							
40	45			X						.012	WIRE WOUND	S. S.							
34	48				X						NO. 10-30	SILICA S.	9	14	24		1		KIANSKY BROS.
0	10	X						4				PVC							
10	20			X						.010	WIRE WOUND	S. S.	4	12			3		KIANSKY BROS.
0	26	X						4				PVC							
26	31			X						.012	WIRE WOUND	S. S.							
33	25				X						NO. 10-30	SILICA S.	5	14	22		2		KIANSKY BROS.
0	10	X						5			INSERT	BLACK IRON							
10	200		X										6	5			2		MANITOBA DIAMOND DRILLERS
0	30	X						30			CORRUGATED	METAL							
10	30			X				30											
0	30				X							WASHED S.	28	13	28.5		1		CLOVERLEAF DRILLING
0	98	X						4			INSERT	PVC							
98	100			X				4			SAW CUT	PVC	8	21	24		12		FRIESEN DRILLERS LTD.
0	10	X						30			CORRUGATED	STEEL							
0	10			X															
0	10				X							WASHED S.	30	6	18		1		CLOVERLEAF DRILLING
0	30	X						30			CORRUGATED	GALVANIZED							
0	30			X							PERF. PIPE								
0	30				X							WASHED S.	2	14			1		PADDOCK DRILLING
0	30	X						30			CORRUGATED	GALVANIZED							
0	30			X							PERF. PIPE								
0	30				X							WASHED S.	4	9	20		1	30	PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
PORTAGE LA P	L N KAY	P	D	25/04	0-14 CLAY: SOFT. SILTY. BROWN /14-17 SILT: BROWN. CLAYEY /17-18 CLAY: FIRM. BROWNISH GREY /18-21 SILT: SOFT. CLAYEY. GREY /21-29 CLAY: GREY. ODD LIMESTONE PEBBLE. FIRMER WITH DEPTH
ST. CHARLES	R.C.M.P	T	A	31/01	0-2 GRAVEL /2-25 CLAY /25-47 TILL /47-250 LIMESTONE
ST. CHARLES	D MITCHELL	P	A	22/11	0-55 SOIL: BLACK. HEAVY /55-80 LIMESTONE /80-100 LIMESTONE: RED FORMATION
53 ST FR-XAVIER	LAKESIDE COLONY	P	DL	23/04	0-12 CLAY: BROWN /12-22.5 SAND: FINE. BROWN. CLEANER WITH DEPTH /22.5-23 SAND: COARSE. GREY. DIRTY. SHELLS /23-25 CLAY: GREY
53 ST FR-XAVIER	LAKESIDE COLONY	P	D	17/05	0-19 CLAY: BROWN /19-19.5 SAND: BROWN. FINE /19.5-23 SAND: LIGHT GREY. FINE. CLEAN /23-25 CLAY: GREY
174 ST FR-XAVIER	D. WEISS	P	D	30/05	0-21 CLAY /21-42 TILL /42-52.8 LIMESTONE: FRACTURED /52.8-112 LIMESTONE: SALTY
ST FR-XAVIER	EDISON ELECTRIC LTD.	T		12/07	0-18 CLAY: SOFT. BROWN /18-20.5 CLAY: SOFT. BLACK. ORGANIC /20.5-21 SAND: FINE. GREY. VERY SALTY WATER /21-23 SAND: MEDIUM. GREY. CLEAN / 23-23.5 CLAY
ST FR-XAVIER	EDISON ELECTRIC LTD.	T		12/07	0-15 CLAY: GREYISH /15-21 SAND: FINE. GREY /21-23 SAND: COARSE. CLEAN. LOTS OF SHELLS. SALTY WATER /23-23.5 CLAY
ST FR-XAVIER	EDISON ELECTRIC	T		12/07	0-15 CLAY /15-24 SAND: FINE. GREY. VERY CLEAN AT 18 TO 24 FEET. SALTY WATER /24-24.5 CLAY
ST FR-XAVIER	EDISON ELECTRIC	T		12/07	0-18 CLAY /18-24 SAND: FINE. GREY. CLEAN. SALTY WATER /24-24.5 CLAY
ST FR-XAVIER	EDISON ELECTRIC	T		12/07	0-15 CLAY /15-17 SAND: FINE. BROWN /17-23.5 SAND: FINE. GREY (DID NOT PUMP) /23.5-24 CLAY: FIRM
1 ST. JAMES	TRANSPORT CANADA	T		07/01	0-12 CLAY /12-24 TILL /24-90 SHALE AND LIMESTONE: LAYERS RED /90-202 LIMESTONE
1 ST. JAMES	VINPAX	R		04/07	0-20 CLAY /20-26 TILL: SILTY /26-85.5 LIMESTONE: SHALY /85.5-351 LIMESTONE
ST. JAMES	VINPAX	R		06/07	0-20 CLAY /20-26 TILL: SILTY /26-83 LIMESTONE: SHALY /83-351 LIMESTONE
ST. JAMES	MAN. LOTTERIES	P	A	28/06	0-5 FILL /5-35 CLAY: SILTY /35-45 TILL: GRAVELLY. SILTY /45-73 LIMESTONE: BROKEN. WEATHERED. TILL AND GRAVEL /73-248 LIMESTONE
ST. JAMES	MAN. LOTTERIES	P	A	28/06	0-35 CLAY: SILTY /35-45 TILL /45-61 LIMESTONE: WEATHERED. RUBBLE /61-248 LIMESTONE
9 OAK POINT	D JEFFERY	P	D	18/05	0-6 CLAY: LIGHT BROWN /6-19 TILL: GREY /19-48 LIMESTONE: LIGHT BROWN. SOME RED SHALE
9 OAK POINT	O MATHEWS	P	D	19/05	0-14 CLAY: GREYISH BROWN /14-30 LIMESTONE: LIGHT BROWN /30-50 SHALE: RED /50-70 LIMESTONE: FRACTURED. YELLOW
1 ST. LAURENT	L VEISE	P	D	13/10	0-8 CLAY. STONE. BOULDER /8-30 HARDPAN. STONES /30-48 LIMESTONE: SILT / 48-55 LIMESTONE: FRACTURED GRAVEL /55-62 LIMESTONE: SOLID /62-95 LIMESTONE: FRACTURED. GRAVEL
8 ST. LAURENT	I FRIESEN	P	D	31/07	0-19 CLAY /19-34 HARDPAN AND STONES /34-38 ROCK: FRACTURES /38-50 LIMESTONE: SOLID /50-105 LIMESTONE AND RED FORMATION: LAYERS
18 ST. LAURENT	C N BRIDE	P	D	24/07	0-8 CLAY: BROWN /8-15 LIMESTONE: FRACTURED /15-55 LIMESTONE /55-60 LIMESTONE: FRACTURED. RED FORMATION
ST. LAURENT	H BAHUAUD	P	D	04/05	0-15 CLAY: BROWN /15-25 HARDPAN AND BOULDERS /25-33 SHALE /33-60 LIMESTONE: SOLID /60-105 LIMESTONE AND RED FORMATION: LAYERS
ST. LAURENT	F KINBALL	P	D	09/05	0-19 CLAY: BROWN. STONES /19-22 GRAVEL AND SAND /22-28 LIMESTONE /28-30 LIMESTONE: LAYERS OF BLUE CLAY /30-51 LIMESTONE: LAYERS OF RED FORMATION /51-64 LIMESTONE: FRACTURED
ST. LAURENT	J POVEY	P	D	19/07	0-35 CLAY. STONE. BOULDER /35-30 HARDPAN /30-60 LIMESTONE: WHITE /60-95 LIMESTONE: WHITE. LAYER RED /95-112 LIMESTONE: FRACTURED
ST. LAURENT	J A DALMAN	P	D	21/07	0-28 HARDPAN. STONES. CLAY /28-48 ROCK AND SAND
ST. LAURENT	F MIRACKA	P	D	25/07	0-15 CLAY: BROWN /15-28 HARDPAN. STONES /28-60 LIMESTONE /60-95

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GHT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	29	X						30	30		CORRUGATED PERF. PIPE	GALVANIZED						
0	29			X														
0	29				X							WASHED S.	9.5	12			30	PADDOCK DRILLING
0	48	X							7		INSERT	BLACK IRON						
48	288		X					6.3					50	25	50	1		FRIESEN DRILLERS LTD.
0	66	X						4			INSERT	BLACK IRON						
66	100		X										12	30		2		MANITOBA DIAMOND DRILLERS
0	20.5	X						30			CORRUGATED	GALVANIZED						
20.5	22.5			X				30		.010	WIRE WOUND	GALVANIZED						
22.5	24.5	X						30			CORRUGATED	GALVANIZED						
0	20				X							WASHED S.						
20	23				X						NO. 10-30	SILICA S.						
23	25				X							WASHED S.	10	13.5	20	1	30	PADDOCK DRILLING
0	21	X						30			CORRUGATED	GALVANIZED						
21	23			X						.010	WIRE WOUND	GALVANIZED						
23	25	X									CORRUGATED	GALVANIZED						
0	21				X							WASHED S.						
21	23				X						NO. 10-30	SILICA S.						
23	25				X							WASHED S.	20	15	21	1	00	PADDOCK DRILLING
0	52.8	X						4.2			INSERT	STEEL						
52.8	112		X					4					8	18	48	45		STONEWALL DRILLING
														15.5				PADDOCK DRILLING
														15				PADDOCK DRILLING
														15				PADDOCK DRILLING
																		PADDOCK DRILLING
														17				PADDOCK DRILLING
0	98	X									INSERT	BLACK IRON						
98	282		X					6.3					210	29	53	10		FRIESEN DRILLERS LTD.
0	87	X							7		INSERT	BLACK IRON						
87	351		X						6									
0	26				X								300	32				PAUL SLUSARCHUK DRILLING
0	88	X							7.00		INSERT	BLACK IRON						
88	351		X						6									
0	26				X								250	32.8				PAUL SLUSARCHUK DRILLING
0	75.5	X							5.5		INSERT	BLACK IRON						
75.5	248		X						4.9									
10	45				X				7.9				125	35		1		PAUL SLUSARCHUK DRILLING
0	84	X							5.6		INSERT	BLACK IRON						
84	248		X						4.9									
5	35				X				7.9				150	35.5				VESCAN DRILLING
0	27	X						4				GALVANIZED						
27	40		X					4						3				INTERLAKE WATER SUPPLY
0	47.5	X						4				GALVANIZED						
47.5	70		X					3.9						3		1		INTERLAKE WATER SUPPLY
0	80	X						4			INSERT	GALVANIZED						
80	95		X										10	7		1		MANITOBA DIAMOND DRILLERS
0	42	X						4			INSERT	BLACK IRON						
42	105		X					4					10	4		1		MANITOBA DIAMOND DRILLERS
0	22	X						2			T & C	GALVANIZED						
22	80		X										3	5			45	MANITOBA DIAMOND DRILLERS
0	42	X						4			INSERT	BLACK IRON						
42	100		X					4					15	5		1	25	MANITOBA DIAMOND DRILLERS
0	26	X						4			INSERT	BLACK IRON						
26	64		X										12	4				MANITOBA DIAMOND DRILLERS
0	43	X						2			STANDARD	GALVANIZED						
43	113		X										4	10		1		MANITOBA DIAMOND DRILLERS
0	42	X						4			INSERT	BLACK IRON						
42	100		X										12	12		1		MANITOBA DIAMOND DRILLERS
0	30	X						2			INSERT	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LIMESTONE: LAYER RED /95-100 LIMESTONE: FRACTURED
ST. LAURENT	T ROBERTSON	P	D	07/06	0-30 CLAY: BROWN. STONES /30-36 ROCK: FRACTURED. LAYER HARDPAN /36-84 LIMESTONE /84-105 LIMESTONE: FRACTURED. LAYERS RED FORMATION
ST. LAURENT	P CHARTRAND	P	D	24/10	0-15 CLAY: BROWN. STONES /15-30 HARDPAN. STONES /30-41 LIMESTONE: HARDPAN /41-80 LIMESTONE /80-90 RED FORMATION AND WHITE LIMESTONE / 90-107 LIMESTONE: FRACTURED
ST. LAURENT	E GAUDRY	P	D	31/10	0-20 CLAY. STONE. BOULDER /20-55 HARDPAN: LAYER SILT /55-64 LIMESTONE. HARDPAN /64-120 LIMESTONE: LAYER RED /120-147 LIMESTONE: FRACTURED. LAYER RED
ST. LAURENT	E.J.GAUDEY	P	A	31/10	0-20 STONE. BOULDER. SAND /20-35 HARDPAN /35-130 LIMESTONE: WHITE. LAYER RED FORMATION /130-147 LIMESTONE: FRACTURED. LAYER GRAVEL
ST. LAURENT	P BERGEN	P	D	05/11	0-12 CLAY: BLUE /12-50 BOULDER. STONE. GRAVEL. SILT /50-170 LIMESTONE: SOLID /170-190 LIMESTONE: FRACTURED
23 KILDONAN	STEFANCHUK CONCRETE	P	!	24/05	0-3 FILL /3-48 CLAY: SILTY /48-70 TILL /70-78 LIMESTONE: LAYERS RUBBLE AND TILL /78-145 LIMESTONE: LAYERS. DOLOMITE AND LOOSE MATERIAL
25 KILDONAN	CITY OF WPG.	P	D	23/07	0-69 CLAY: GREY /69-72 ROCK AND SAND /72-90 ROCK: BROWN. LAYERS LOOSE
38 KILDONAN	MAPLE LEAF LTD.	P	D	25/10	0-60 CLAY /60-64 LIMESTONE /64-68 LIMESTONE: RUBBLE AND CLAY /68-145 LIMESTONE
38 KILDONAN	R DARE	P	D	22/03	0-40 CLAY /40-48 TILL: SILTY /48-51 LIMESTONE: FRACTURED /51-125 LIMESTONE
38 KILDONAN	J MCNEILL	P	D	02/10	0-38 CLAY /38-46 TILL /46-49 SAND AND GRAVEL /49-56 ROCK: BROKEN /56-66 BEDROCK
46 KILDONAN	V.D. BUHR	R		24/89	0-60 CLAY /60-75 TILL /75-145 LIMESTONE
42 KILDONAN	G MARTIN	P	D	20/03	0-53 CLAY /53-64 LIMESTONE: LAYERS CLAY /64-125 LIMESTONE
46 KILDONAN	N MEDEKO?	P	D	10/04	0-47 CLAY /47-56 TILL: SILTY /56-68 TILL: LIMESTONE BOULDERS /68-71 LIMESTONE: RUBBLE /71-71.5 LIMESTONE /71.5-73 CLAY /73-247 LIMESTONE
65 KILDONAN	B NAULT	P	D	31/08	0-50 CLAY /50-55 TILL /55-59 LIMESTONE: FRACTURED /59-137 LIMESTONE: SOFT. SOME LOOSEN LAYERS
93 KILDONAN	RAPID FLOW LTD.	P	A	07/08	0-65 CLAY /65-71 TILL /71-82 LIMESTONE
93 KILDONAN	RAPID FLOW LTD.	R		07/08	0-65 CLAY /65-71 TILL /71-144 LIMESTONE
94 KILDONAN	F MEDOUSKI	R		31/06	0-50 CLAY /50-53 TILL /53-54 LIMESTONE: FRACTURED /54-100 LIMESTONE
1 ST. ANDREWS	E BRUCE	P	D	19/05	0-35 CLAY: GREY /35-61 HARDPAN AND BOULDERS /61-100 LIMESTONE
2 ST. ANDREWS	L MANDARINO	P	D	01/00	0-41 CLAY: GREY /41-44 SAND AND GRAVEL /44-55 LIMESTONE
2 ST. ANDREWS	D KOWALSKI	P	D	00/00	0-42 CLAY: GREY /42-51 SAND. GRAVEL. RUBBLE ROCK /51-329 LIMESTONE
5 ST. ANDREWS	BOKE'S PLUMBING	P	D	13/07	0-40 CLAY: GREY. BOULDERS /40-48 HARDPAN /48-68 LIMSTONE AND CLAY: LAYERS /68-120 LIMESTONE
6 ST. ANDREWS	G MELN	P	D	20/05	0-30 CLAY: GREY /30-41 HARDPAN /41-49 ROCK: RUBBLE /49-135 LIMESTONE
9 ST. ANDREWS	M BENIC	P	D	21/02	0-30 CLAY /30-43 TILL: SILTY /43-46.5 LIMESTONE: FRACTURED /46.5-125 LIMESTONE
11 ST. ANDREWS	M ZURAVSKI	P	D	00/06	0-49 CLAY: GREY /49-50 ROCK: RUBBLE /50-265 LIMESTONE
13 ST. ANDREWS	L VLASICHUK	P	D	04/07	0-32 CLAY /32-33 LIMESTONE: FRACTURED /33-125 LIMESTONE
15 ST. ANDREWS	D NEGRYCH	P	D	20/03	0-25 CLAY /25-40 TILL /40-72 LIMESTONE: FRACTURED /72-250 LIMESTONE: HARD. WHITE
15 ST. ANDREWS	GEO. GABA	P	D	19/05	0-30 CLAY /30-34.5 TILL /34.5-135 LIMESTONE

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DEPTH FROM	DEPTH FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
38	100		X										3	5		1		MANITOBA DIAMOND DRILLERS
0	41	X						4			INSERT	BLACK IRON						
41	105		X										14	5			30	MANITOBA DIAMOND DRILLERS
0	46	X						4			INSERT	GALVANIZED						
46	107		X										15	8		2		MANITOBA DIAMOND DRILLERS
0	67	X						4			INSERT	BLACK IRON						
67	147		X										14	15		3		MANITOBA DIAMOND DRILLERS
0	89	X						4			INSERT	BLACK IRON						
89	147		X										12	27		1		MANITOBA DIAMOND DRILLERS
0	78	X						4			INSERT	GALVANIZED						
78	198		X										1.5	+1.5		2	30	MANITOBA DIAMOND DRILLERS
0	78	X							4.5		INSERT	GALVANIZED						
78	145		X						3.9				78	25			30	PAUL SLUSARCHUK DRILLING
0	74.5	X						4.3				GALVANIZED						
74.5	98		X					4					30	28				STASIUK & SONS DRILLING
0	78.5	X							4.5		INSERT	GALVANIZED						
78.5	145		X						3.9				30	27			30	PAUL SLUSARCHUK DRILLING
0	52	X						4	4.5		INSERT	GALVANIZED						
52	125		X										29	34			30	PAUL SLUSARCHUK DRILLING
0	58	X						4				GALVANIZED						
58	98		X					4					15	35	47		30	PRUDEN DRILLING CO.LTD.
0	78	X							4.5		INSERT	BLACK IRON						
78	145		X			X		3.9				CEMENT	58	25			30	PAUL SLUSARCHUK DRILLING
0	84	X						4			INSERT	GALVANIZED						
84	125		X					3.8					15	34		1		PAUL SLUSARCHUK DRILLING
0	73	X						4			T & C	GALVANIZED						
73	247		X					3.8					14	33			45	PAUL SLUSARCHUK DRILLING
0	80	X							4.5		INSERT	GALVANIZED						
80	137		X						3.9				28	48				PAUL SLUSARCHUK DRILLING
0	71	X						4.2			INSERT	STEEL						
71	82		X					4										
38	71				X							CEMENT	45	37	42	5		STONEWALL DRILLING
0	71	X						4.2			INSERT	STEEL						
71	144		X					4										
38	71				X							CEMENT	45	38	43	5		STONEWALL DRILLING
0	94.5	X							4.5		INSERT	BLACK IRON						
94.5	188		X						3.9									
0	38				X				4.8				28	41	42		39	PAUL SLUSARCHUK DRILLING
0	83	X							4.5		INSERT	GALVANIZED						
83	188		X					4					18	28		1		HYGAARDS DRILLING
0	44	X						4			T & C	GALVANIZED						
44	98		X					3.9					15	28	30	1		HYGAARDS DRILLING
0	51	X						4			T & C	GALVANIZED						
51	328		X					3.9					8	28	48	1		HYGAARDS DRILLING
0	88	X						4.8			INSERT	GALVANIZED						
88	128		X					4.8					15	35		1		HYGAARDS DRILLING
0	48	X						4			INSERT	GALVANIZED						
48	135		X					4					15	30	32		30	HYGAARDS DRILLING
0	48.5	X						4			INSERT	GALVANIZED						
48.5	125		X					3.8					15		29		30	PAUL SLUSARCHUK DRILLING
0	128	X						4				PVC						
128	308		X					3.9					15	22	31	2		HYGAARDS DRILLING
0	38.8	X						4			INSERT	GALVANIZED						
38.8	125		X					3.9					20	28	28.1		45	PAUL SLUSARCHUK DRILLING
0	72	X						4			INSERT	STEEL						
72	288		X					4					12	33				STONEWALL DRILLING
0	38.7	X						4			INSERT	GALVANIZED						
38.7	138		X					3.9					15	27.3	27.7		45	PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
15 ST. ANDREWS	A.E. DELANDER	P	D	23/87	0-30 CLAY /30-41 TILL /41-143 LIMESTONE: FRACTURED. LOOSE
19 ST. ANDREWS	C WILSON	P	D	03/88	0-30 CLAY /30-43.5 TILL /43.5-130 LIMESTONE
20 ST. ANDREWS	D MENDEL	P	D	24/82	0-30 CLAY /30-43 TILL /43-117 LIMESTONE: FRACTURED
20 ST. ANDREWS	T THORDARSON	P	D	24/82	0-20 CLAY /20-29 TILL /29-134 LIMESTONE
30 ST. ANDREWS	E NICHOLS	P	D	15/85	0-30 CLAY /30-40 TILL /40-43 LIMESTONE: FRACTURED /43-125 LIMESTONE
30 ST. ANDREWS	D M ALLISTER	P	D	21/85	0-30 CLAY /30-38 LIMESTONE: FRACTURED /38-237 LIMESTONE
30 ST. ANDREWS	D BARACK	P	D	20/11	0-12 CLAY /12-24 TILL AND BOULDERS /24-30 LIMESTONE: BROKEN RUBBLE / 30-125 LIMESTONE
34 ST. ANDREWS	B FELDSCHUK	P	D	11/87	0-30 CLAY: GREY /30-40 HARDPAN /40-48 LIMESTONE: BROKEN /48-95 LIMESTONE
34 ST. ANDREWS	D GREENBRISCHT	P	D	20/89	0-40 CLAY: GREY /40-42 ROCK: RUBBLE /42-180 LIMESTONE
38 ST. ANDREWS	PETER BORCZYNSKI	P	D	20/87	0-30 CLAY /30-41 TILL /41-123 LIMESTONE
38 ST. ANDREWS	P NEVE	P	D	14/83	0-36 CLAY /36-48 TILL AND GRAVEL /48-123 LIMESTONE
38 ST. ANDREWS	E EVERYONE	P	D	10/10	0-30 CLAY /30-40 TILL: SILTY /40-42 LIMESTONE: RUBBLE /42-125 LIMESTONE
38 ST. ANDREWS	D KALUPAR	P	D	08/11	0-30 CLAY /30-38 TILL /38-48 LIMESTONE: BROKEN /48-125 LIMESTONE
38 ST. ANDREWS	H PROBYE	P	D	08/11	0-28 CLAY /28-48 TILL AND BOULDERS /48-53 LIMESTONE: BROKEN /53-125 LIMESTONE
38 ST. ANDREWS	A DOLENNK	P	D	25/88	0-38 CLAY /38-33 TILL: LAYERS OF GRAVEL /33-34 BOULDER: GRANITE /34-48 TILL /48-52 LIMESTONE: RUBBLE /52-247 LIMESTONE
58 ST. ANDREWS	C DOLONDER	P	D	08/85	0-32 CLAY /32-51 TILL /51-98 LIMESTONE: FRACTURED
64 ST. ANDREWS	T NICHALIK	P	D	28/85	0-25 CLAY /25-31 TILL /31-40 LIMESTONE AND RUBBLE: LAYERS /40-125 LIMESTONE
68 ST. ANDREWS	D RUNNEX	P	D	27/88	0-30 CLAY /30-38 TILL /38-43 GRAVEL: BROKEN LIMESTONE /43-48 TILL /48-95 LIMESTONE
68 ST. ANDREWS	R JAMES	P	D	18/87	0-35 CLAY: GREY /35-41 SAND AND GRAVEL /41-180 LIMESTONE
70 ST. ANDREWS	DOUG STONEY	P	D	20/87	0-30 CLAY /30-41 TILL /41-97 LIMESTONE
74 ST. ANDREWS	COLIN DAVIS	P	D	12/85	0-40 CLAY /40-50 LIMESTONE: FRACTURED /50-208 LIMESTONE: HARD. WHITE
78 ST. ANDREWS	OSWALD BARTRICK	P	D	20/87	0-40 CLAY /40-98 TILL /98-123 LIMESTONE
82 ST. ANDREWS	T ROYOSNIK	P	D	11/84	0-35 CLAY: GREY /35-40 HARDPAN /40-80 LIMESTONE
83 ST. ANDREWS	H VAN DOLEERA	P	D	30/88	0-40 CLAY /40-45 TILL /45-118 LIMESTONE: FRACTURED
84 ST. ANDREWS	J WYNS	R		18/08	0-27 CLAY /27-93 TILL /93-275 LIMESTONE
88 ST. ANDREWS	P BYCK	P	D	07/87	0-25 CLAY /25-50 TILL /50-50.5 ROCK: BROKEN /50.5-100 BEDROCK
92 ST. ANDREWS	D BELL	P	D	20/88	0-20 CLAY /20-40 TILL /40-50 GRAVEL: SEAMS OF CLAY /50-51 LIMESTONE: FRACTURED /51-130 LIMESTONE
95 ST. ANDREWS	J DALY	P	D	21/85	0-26 CLAY /26-44 TILL /44-53 ROCK: BROKEN /53-100 BEDROCK
100 ST. ANDREWS	D BELL	P	D	27/88	0-24 CLAY /24-30 TILL: BROWN /30-50 GRAVEL. SAND AND LAYERS ROCK /50-104 ROCK. LAYERS LOOSE. BROWN. YELLOW
104 ST. ANDREWS	[illegible] GUY & WILD	Y		13/08	0-40 CLAY: GREY /40-50 HARDPAN /50-125 LIMESTONE AND CLAY: LAYERS

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DEPTH FROM	DEPTH FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV	P L FT	END TEST	DURATION HRS	MIN	DRILLER
0	41	X						4	4.5		INSERT	STEEL	40	26		33		45	STONEWALL DRILLING
41	143		X																
0	43.5	X						4	4.2		INSERT	STEEL	40	27		38		35	STONEWALL DRILLING
43.5	130		X																
0	44	X						4	4.2		INSERT	STEEL	30	31		35		40	STONEWALL DRILLING
44	117		X																
0	42	X						4	4.2		INSERT	STEEL	30	29		33		45	STONEWALL DRILLING
42	134		X																
0	43.5	X						4			INSERT	GALVANIZED	15	27				45	PAUL SLUSARCHUK DRILLING
43.5	135		X					3.9											
0	40	X						4			INSERT	GALVANIZED	8	29		38		45	PAUL SLUSARCHUK DRILLING
40	237		X					3.9											
0	33.5	X							4.5		INSERT	GALVANIZED	15	17.5				30	PAUL SLUSARCHUK DRILLING
33.5	135		X						3.9										
0	48	X						6			T & C	GALVANIZED	15	30		33	1		NYGAARDS DRILLING
48	88		X					6											
0	44	X							4.5		INSERT	GALVANIZED	18	25		35	1		NYGAARDS DRILLING
44	188		X					4											
0	41	X						4	4.2		INSERT	STEEL	30	26		30		30	STONEWALL DRILLING
41	123		X					4											
0	48	X						4	4.2		INSERT	STEEL	20	27				30	STONEWALL DRILLING
48	123		X					4											
0	44.5	X							4.5		INSERT	GALVANIZED	20	24				30	PAUL SLUSARCHUK DRILLING
44.5	135		X						3.9										
0	42	X							4.5		INSERT	GALVANIZED	13	29				30	PAUL SLUSARCHUK DRILLING
42	135		X						3.9										
0	94	X							4.5		INSERT	GALVANIZED	15	34				30	PAUL SLUSARCHUK DRILLING
94	135		X						3.9										
0	92.3	X						4			INSERT	GALVANIZED	15	30		39		40	PAUL SLUSARCHUK DRILLING
92.3	347		X					3.9											
0	51	X						4			INSERT	GALVANIZED	30	30		40		35	STONEWALL DRILLING
51	98		X					4											
0	98	X							4.5		INSERT	GALVANIZED	15			30		30	PAUL SLUSARCHUK DRILLING
98	135		X						3.9										
0	47	X							4.5		INSERT	GALVANIZED	15	27		37	1		FRIESEN DRILLERS LTD.
47	88		X						4										
0	41	X						4			INSERT	GALVANIZED	18	27		35	1		NYGAARDS DRILLING
41	189		X					4											
0	57.6	X						4.2			INSERT	STEEL	40	26				20	STONEWALL DRILLING
57.6	97		X					4											
0	98	X						4.2			INSERT	STEEL	3						STONEWALL DRILLING
98	305		X					4											
0	98	X						4.2			INSERT	GALVANIZED	30	20		28		35	STONEWALL DRILLING
98	133		X					4											
0	48	X						4				PVC	18	19		35		30	NYGAARDS DRILLING
48	99		X					3.9											
0	46	X							4.5		INSERT	GALVANIZED	40	19		25		45	STONEWALL DRILLING
46	118		X					4											
0	98.5	X						4			INSERT	GALVANIZED	15	0			1		PAUL SLUSARCHUK DRILLING
98.5	379		X					3.9											
0	98.6	X						4				GALVANIZED	15	26		29		30	FRIESEN DRILLING CO.LTD.
98.6	189		X					4											
0	51	X						4			INSERT	GALVANIZED	20	26				45	PAUL SLUSARCHUK DRILLING
51	130		X					3.9											
0	53	X						4				GALVANIZED	12	27.5		30		30	FRIESEN DRILLING CO.LTD.
53	189		X					4											
0	88.7	X						4				GALVANIZED	18	31.7					STADNIK & SONS DRILLING
88.7	194		X					4											
0	130	X						5	6										CLEARWATER DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
104 ST. ANDREWS	SKINNERS WET & WILD	P	O	17/95	0-51 CLAY; GREY /51-63 HARDPAN AND BOULDERS /63-101 GRAVEL /101-270 LIMESTONE
104 ST. ANDREWS	G RANKINE	P	D	20/86	0-22 CLAY; GREY /22-30 HARDPAN /30-44 ROCK; RUBBLE /44-130 LIMESTONE
104 ST. ANDREWS	G RANKINE	P	D	29/86	0-22 CLAY; GREY /22-30 HARDPAN /30-44 ROCK; RUBBLE /44-130 LIMESTONE
128 ST. ANDREWS	E CEDOR	P	D	31/87	0-44 CLAY; GREY /44-55 ROCK; RUBBLE /55-105 LIMESTONE
132 ST. ANDREWS	R RABBEY	P	D	07/80	0-10 CLAY /10-37 TILL /37-250 LIMESTONE
134 ST. ANDREWS	J PETARKI	P	D	19/89	0-20 CLAY /20-48 TILL /48-52 LIMESTONE AND BROKEN LIMESTONE /52-75 LIMESTONE
170 ST. ANDREWS	L RITCHIE	P	D	14/88	0-28 CLAY /28-33 GRAVEL /33-48 TILL /48-82 LIMESTONE
184 ST. ANDREWS	J HUHE	P	D	22/85	0-22 CLAY /22-52 TILL /52-72 CLAY AND GRAVEL /72-91.5 LIMESTONE AND TILL; LAYERS /91.5-227 LIMESTONE
184 ST. ANDREWS	H PLSCHINSKI	P	D	21/80	0-33 CLAY /33-57 TILL /57-58 LIMESTONE; FRACTURED /58-125 LIMESTONE
188 ST. ANDREWS	H GOGRIEN	P	D	15/88	0-20 CLAY /20-55 TILL /55-82 LIMESTONE; WEATHERED. CLAY /82-148 LIMESTONE
189 ST. ANDREWS	D LINN	P	D	27/86	0-20 CLAY /20-52 TILL /52-53 LIMESTONE /53-55 CLAY /55-125 LIMESTONE
207 ST. ANDREWS	J NISTAPA	P	D	28/83	0-25 CLAY /25-54 TILL /54-183 LIMESTONE
214 ST. ANDREWS	D SYLVESTER	P	D	18/88	0-30 CLAY /30-40 TILL /40-83.7 LIMESTONE; BROKEN /83.7-184 LIMESTONE
217 ST. ANDREWS	H MORRATT	P	D	16/85	0-23 CLAY; BROWN /23-33 TILL; BROWN /33-58 ROCK. GRAVEL. SAND AND CLAY; LAYERS /58-63 ROCK; BROWN
224 ST. ANDREWS	H BARCHYN	P	D	21/11	0-30 CLAY /30-50 TILL AND BOULDERS /50-55 LIMESTONE; BROKEN. CLAY / 55-125 LIMESTONE
230 ST. ANDREWS	WM.LONG	P	D	16/85	0-10 CLAY /10-25 TILL; CLAYEY /25-45 TILL; SANDY /45-50 LIMESTONE
230 ST. ANDREWS	T HAZUR	P	D	13/11	0-23 CLAY /23-48 TILL /48-50 LIMESTONE; BROKEN. TILL /50-125 LIMESTONE
242 ST. ANDREWS	F WRIGHT	P	D	17/80	0-30 CLAY /30-55 TILL /55-125 LIMESTONE
280 ST. ANDREWS	D SPRINGETT	P	D	18/85	0-30 CLAY /30-48 TILL /48-48 LIMESTONE; FRACTURED /48-125 LIMESTONE
308 ST. ANDREWS	P PHILIPCHUK	P	D	07/11	0-30 CLAY /30-55 TILL; LAYERS OF GRAVEL /55-57 LIMESTONE; BROKEN /57-148 LIMESTONE
370 ST. ANDREWS	R NIEMAN	P	D	13/91	0-6 CLAY; FILL /6-30 CLAY; GREY /30-42 CLAY; GREY. SOME GRIT /42-55 TILL /55-58 ROCK; BROKEN /58-59 BEDROCK
270 ST. ANDREWS	C SMITH	P	D	17/88	0-40 CLAY /40-47 LIMESTONE; FRACTURED /47-183 LIMESTONE
288 ST. ANDREWS	V TOWN	P	D	27/82	0-32 CLAY /32-43 TILL /43-183 LIMESTONE; FRACTURED
289 ST. ANDREWS	R HENRY CONST.	P	D	15/85	0-27 CLAY /27-45 TILL; SEAMS OF GRAVEL /45-48 LIMESTONE; BROKEN /48-125 LIMESTONE
291 ST. ANDREWS	SLI ENTERPRISE LTD	P	D	30/82	0-24 CLAY /24-42 TILL /42-47 SAND. GRAVEL. BUBBLE ROCK /47-183 BEDROCK
294 ST. ANDREWS	A REID	P	D	30/82	0-27 CLAY /27-43 TILL /43-48 SAND. GRAVEL. BUBBLE ROCK /48-189 BEDROCK
294 ST. ANDREWS	SLI ENTERPRISE LTD	P	D	07/83	0-30 CLAY /30-38 TILL /38-44 SAND. GRAVEL. BUBBLE ROCK /44-182 BEDROCK
294 ST. ANDREWS	SLI ENTERPRISE LTD	P	D	13/89	0-30 CLAY /30-38 TILL /38-43 SAND. GRAVEL. BUBBLE ROCK /43-191 BEDROCK
298 ST. ANDREWS	C WEBER	P	D	80/80	0-35 CLAY /35-48 TILL /48-48 LIMESTONE; FRACTURED /48-188 LIMESTONE

REPORTED IN 1984

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CMT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	101	X						5			INSERT	BLACK IRON	10	31	101	1		CLEARWATER DRIL...G
101	270		X					5										
0	44	X						4			INSERT	GALVANIZED	20	26	35	30		HTGAARD... LLING
44	130		X					4										
0	44	X						4			INSERT	GALVANIZED	20	26	35	30		HTGAARDS DRILLING
44	120		X															
0	98	X							4.5		INSERT	GALVANIZED	8	26	45	1		HTGAARDS DRILLING
98	185		X					3.9										
0	30	X						4			INSERT	GALVANIZED	10	51				PAUL SLUSARCHUK DRILLING
30	200		X					3.9										
0	92	X								4.5	INSERT	BLACK IRON	10	41	42	1		FRIESEN DRILLERS LTD.
92	75		X						4									
0	48	X							4.5		INSERT	STEEL	30	20		35		STONEWALL DRILLING
48	82		X					4	4.5									
0	92.5	X						4			INSERT	GALVANIZED	20	0		30		PAUL SLUSARCHUK DRILLING
92.5	227		X					3.9										
0	98.8	X						4			INSERT	GALVANIZED	15	28		45		PAUL SLUSARCHUK DRILLING
98.8	125							3.9										
0	63	X						4			INSERT	GALVANIZED	20	30		45		PAUL SLUSARCHUK DRILLING
63	145		X					3.9										
0	98	X						4			INSERT	GALVANIZED	20	30		45		PAUL SLUSARCHUK DRILLING
98	125		X					3.9										
0	94	X						4.2			INSERT	STEEL	40	32	34	20		STONEWALL DRILLING
94	183		X					4										
0	53.7	X						4			INSERT	GALVANIZED	20	24		30		PAUL SLUSARCHUK DRILLING
53.7	184		X					3.9										
0	97.5	X						4.3				GALVANIZED	30	29				STASIUK & SONS DRILLING
97.5	83		X					4										
0	97	X							5.6		INSERT	GALVANIZED	50	33		30		PAUL SLUSARCHUK DRILLING
97	135		X					4.9										
0	92	X						4			INSERT	GALVANIZED	20	30		1		FORD DRILLING LTD.
92	80		X					3.9										
0	82	X						5	5.6		INSERT	GALVANIZED	20	34.5		1		PAUL SLUSARCHUK DRILLING
82	135		X						4.9									
0	88	X							4.5		INSERT	BLACK IRON	15	30		45		PAUL SLUSARCHUK DRILLING
88	135		X					3.9										
0	47	X							4.5		INSERT	GALVANIZED	20	24				PAUL SLUSARCHUK DRILLING
47	138		X						3.9									
0	97.5	X							4.5		INSERT	GALVANIZED	0	31				PAUL SLUSARCHUK DRILLING
97.5	148		X						3.9									
0	80	X						4				GALVANIZED	20	32		20		PHOENIX DRILLING CO.LTD.
80	95		X					4										
0	47	X							4.5		INSERT	STEEL	30	22	33	45		STONEWALL DRILLING
47	183		X					4										
0	44.5	X						4.2			INSERT	STEEL	30	33	38	35		STONEWALL DRILLING
44.5	183		X					4										
0	48.4	X						4			INSERT	GALVANIZED	20	29		45		PAUL SLUSARCHUK DRILLING
48.4	135		X					3.9										
0	48	X						4				GALVANIZED	10	31	32	15		PHOENIX DRILLING CO.LTD.
48	183		X					4										
0	48	X						4				GALVANIZED	15	32.5		15		PHOENIX DRILLING CO.LTD.
48	180		X															
0	44	X						4				GALVANIZED	10	34		15		PHOENIX DRILLING CO.LTD.
44	180		X					4										
0	43	X						4				GALVANIZED	10	34	34	15		PHOENIX DRILLING CO.LTD.
43	181		X					4										
0	44.3	X						4			INSERT	GALVANIZED	15	24		40		PAUL SLUSARCHUK DRILLING
44.3	180		X					3.9										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
302 ST. ANDREWS	H BOLLA	P	D	13/08	0-36 CLAY /36-42 TILL /42-46 LIMESTONE: FRACTURED /46-136 LIMESTONE
303 ST. ANDREWS	W BRETTRAUER	P	D	31/10	0-22 CLAY /22-54 TILL: GRAVELLY, BOULDERS /54-57 LIMESTONE: RUBBLE, CLAY /57-145 LIMESTONE
304 ST. ANDREWS	EL-I ENTERPRISE LTD	P	D	25/09	0-27 CLAY /27-40 TILL /40-48.5 SAND, GRAVEL, CLAY AND BROKEN ROCK / 48.5-183 BEDROCK
308 ST. ANDREWS	ZARAZUN CONST.	P	D	21/08	0-40 CLAY /40-45 TILL /45-183 LIMESTONE: FRACTURED
ST. BONIFACE	GREEN ACRES	P	A	25/07	0-55 CLAY /55-59 TILL /59-81 LIMESTONE: BROKEN /81-135 LIMESTONE
ST. BONIFACE	BOURIS PLASTIC	P	A	24/11	0-3 FILL AND GRAVEL /3-20 CLAY: BROWN /20-54 GREY /54-58 TILL /58-300 LIMESTONE
ST. BONIFACE	BOURIS PLASTIC	P	D	25/11	0-3 FILL /3-20 CLAY: BROWN /20-58 CLAY: GREY /58-67 TILL /67-180 LIMESTONE
1 ST. CLEMENTS	A GEURTS	P	D	12/10	0-19 CLAY /19-47 TILL /47-55.5 ROCK: BROKEN /55.5-84 BEDROCK
6 ST. CLEMENTS	G KABINA	P	D	22/05	0-11 CLAY /11-48.5 TILL /48.5-49 SAND AND GRAVEL /49-60 ROCK AND TILL: LAYERS /60-63 SAND, BROKEN ROCK /63-105 BEDROCK
7 ST. CLEMENTS	H FORBLA	P	D	03/09	0-20 CLAY: GREY /20-93 HARDPAN AND BOULDERS /93-245 LIMESTONE
20 ST. CLEMENTS	H ARVIDSON	P	D	14/09	0-15 CLAY /15-31 TILL /31-42 LIMESTONE: SOFT /42-209 LIMESTONE: HARD
24 ST. CLEMENTS	L VUZINSKI	P	D	01/05	0-21 CLAY /21-30.5 TILL /30.5-60 BEDROCK
27 ST. CLEMENTS	P PHILLIPS	P	D	18/05	0-20 CLAY: GREY /20-58 HARDPAN /58-59 SAND /59-85 LIMESTONE
27 ST. CLEMENTS	T HARVEY	P	D	24/07	0-18 CLAY /18-47 TILL /47-52 ROCK: BROKEN /52-60 BEDROCK
30 ST. CLEMENTS	NOTRE DAME PARISH	P	O	30/05	0-11 CLAY /11-48 TILL /48-180 LIMESTONE
30 ST. CLEMENTS	J NEYEDAL	P	D	07/05	0-18 CLAY /18-68 TILL /68-73.5 ROCK: BROKEN /73.5-115 BEDROCK
100 ST. CLEMENTS	L NEYEDAL	P	D	10/04	0-12 TILL AND BOULDERS /12-40 SAND /40-250 LIMESTONE
100 ST. CLEMENTS	P COLOSKAL	P	D	11/04	0-21 TILL /21-45 SILT /45-300 LIMESTONE
100 ST. CLEMENTS	PLOMED CUSTOM HOMES	P	D	10/04	0-15 CLAY /15-50 SAND: SILTY /50-175 LIMESTONE
107 ST. CLEMENTS	V TELKE	P	D	10/07	0-18 CLAY /18-42 TILL /42-48 LIMESTONE: FRACTURED /48-145 LIMESTONE
240 ST. CLEMENTS	P SKEIKOT	P	D	19/03	0-35 CLAY /35-57 TILL AND SAND /57-245 LIMESTONE
ST. CLEMENTS	J BRANDON	P	D	10/11	0-50 CLAY: GREY /50-57 GRAVEL /57-100 LIMESTONE
ST. CLEMENTS	KUSAD	P	D	04/12	0-18 CLAY: GREY /18-21 TILL /21-25 ROCK: RUBBLE /25-120 LIMESTONE
10 ST. NORBERT	LABASSE AND MORTIMER	P	D	25/08	0-36 CLAY /36-68 TILL /68-69 STONES /69-98 TILL AND STONES /98-150 BEDROCK
19 ST. NORBERT	RICHARD	P	D	26/08	0-53 CLAY /53-78 GRAVEL, BOULDER
30 ST. NORBERT	STADHOLME C.C.	P	D	24/03	0-72 CLAY /72-87 TILL /87-92 BEDROCK: SOFT /92-130 LIMESTONE: BEDROCK
31 ST. NORBERT	D CAMPBELL	P	D	19/04	0-58 CLAY /58-69 BOULDERS /69-101 CLAY: HARD /101-136 BEDROCK
31 ST. NORBERT	T COLLET	P	D	07/07	0-55 CLAY /58-72 HARDPAN /72-88 TILL /88-130 BEDROCK
31 ST. NORBERT	GOLDEN CORP	P	D	15/08	0-55 CLAY /58-72 HARDPAN /72-88 TILL /88-130 BEDROCK

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION HRS	MIN	DRILLER
0	46	X						4			INSERT	GALVANIZED						
46	136		X					3.8					20	24			45	PAUL SLUSARCHUK DRILLING
0	98.5	X							4.5		INSERT	GALVANIZED						
98.5	146		X						3.8				15	30			30	PAUL SLUSARCHUK DRILLING
0	48.5	X						4				GALVANIZED						
48.5	183		X					4					20	20			30	PRUDEN DRILLING CO.LTD.
0	46	X							4.5		INSERT	STEEL						
46	183		X					4					30	27	33		45	STONEWALL DRILLING
0	62	X						4.3			INSERT	BLACK IRON						
62	136		X						4				60	30	37		30	FRIESEN DRILLERS LTD.
0	98	X						4.8			INSERT	BLACK IRON						
98	300		X					4										
5	30				X								65	54.2	58	7		FRIESEN DRILLERS LTD.
0	98	X							5.6		INSERT	BLACK IRON						
98	180		X					5					60	52.9	54.7	3	30	FRIESEN DRILLERS LTD.
0	98.5	X						4				GALVANIZED						
98.5	94		X					4					15	42			40	PRUDEN DRILLING CO.LTD.
0	63	X						4				GALVANIZED						
63	185		X					4					15	37.5	38		40	PRUDEN DRILLING CO.LTD.
0	95	X						4			INSERT	GALVANIZED						
95	248		X					4					15	47	55	1		NYGAARDS DRILLING
0	42	X							4.5		INSERT	STEEL						
42	208		X					4					0	36	65			STONEWALL DRILLING
0	38.5	X						4				GALVANIZED						
38.5	68		X					4					15	21			15	PRUDEN DRILLING CO.LTD.
0	59	X						4			INSERT	GALVANIZED						
59	85		X					4					14	55	56	1		NYGAARDS DRILLING
0	52	X						4				GALVANIZED						
53	85		X					4					15	43	45		20	PRUDEN DRILLING CO.LTD.
0	51	X							5.8		INSERT	BLACK IRON						
81	186		X						5						51	1		PAUL SLUSARCHUK DRILLING
0	73.5	X						4				GALVANIZED						
73.5	115		X					4					22	47	53		15	PRUDEN DRILLING CO.LTD.
0	62	X						4.2			INSERT	STEEL						
62	208		X					4					9	61	85	2	50	STONEWALL DRILLING
0	61	X						4.2			INSERT	STEEL						
61	302		X					4					15	56	60	1		STONEWALL DRILLING
0	60	X						4.2			INSERT	STEEL						
60	178		X					4					15	51	53	1	20	STONEWALL DRILLING
0	59	X						4			INSERT	GALVANIZED						
59	148		X					3.9					12	38			45	PAUL SLUSARCHUK DRILLING
0	67	X						4.2			INSERT	STEEL						
67	248		X					4					5	32	60	1	50	STONEWALL DRILLING
0	57	X						4			INSERT	GALVANIZED						
57	180		X					4					10	41	45	1		NYGAARDS DRILLING
0	30	X							4.5		INSERT	GALVANIZED						
30	130		X					4					0	27	33	1		NYGAARDS DRILLING
0	98	X						4				PVC						
98	198		X					3.8					20	20	22	2		GUY'S WELL DRILLING
0	68	X										PVC						
68	78			X						.010		PVC						
68	78				X							SILICA S.	10	21		4		GUY'S WELL DRILLING
0	92	X						4				PVC						
92	130		X										20	10	35	2		GUY'S WELL DRILLING
0	100	X						4				PVC						
100	138		X					3.8					10	14	35	2		GUY'S WELL DRILLING
0	80	X						4				PVC						
80	170		X					3.8					40					GUY'S WELL DRILLING
0	90	X						4				PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
21 ST. NORBERT	ST.LEON CO-OP	P	D	28/09	0-51 CLAY /51-99 SHALE, GRAVEL /99-165 LIMESTONE; HARD
195 ST. NORBERT	D MCGUNNAN	P	D	05/09	0-30 CLAY /30-60 TILL /60-81 TILL AND GRAVEL /81-117 LIMESTONE
150 ST. NORBERT	J JANZEN CONST.	P	D	18/07	0-52 CLAY /52-81 TILL; SEAMS OF GRAVEL /81-145 LIMESTONE
150 ST. NORBERT	GEO. CHUDY	P	D	27/09	0-50 CLAY /50-68 TILL; SEAMS OF COARSE GRAVEL /68-145 LIMESTONE
150 ST. NORBERT	PYRAMID LTD.	P	D	25/05	0-55 CLAY /55-70.5 TILL /70.5-145 LIMESTONE
150 ST. NORBERT	D DULDER	P	D	25/05	0-50 CLAY /50-71 TILL /71-72.6 LIMESTONE; FRACTURED /72.6-145 LIMESTONE
181 ST. NORBERT	P FRANZ	P	D	15/05	0-50 CLAY /50-60 SAND /60-78.5 TILL /78.5-180 LIMESTONE
161 ST. NORBERT	F COREY	P	D	16/05	0-50 CLAY /50-73 TILL /73-86 BOULDERS /86-102 LIMESTONE
161 ST. NORBERT	F COREY	T		16/05	0-60 CLAY /60-73 TILL /73-78 LIMESTONE; FRACTURED /78-80 GRAVEL
161 ST. NORBERT	M. DEROCQUIGNY	P	D	20/06	0-50 CLAY /50-65 SILT /65-87 TILL /87-245 LIMESTONE
151 ST. NORBERT	C BUENO	P	D	25/06	0-50 CLAY /50-60 HARDPAN, BOULDERS /60-90 TILL /90-96 LIMESTONE; BROKEN, GRAVEL /96-115 SANDSTONE
163 ST. NORBERT	GEO. NORMAN	P	D	04/06	0-50 CLAY /50-75 HARDPAN /75-79 GRAVEL /79-85 LIMESTONE /85-95 SANDSTONE
193 ST. NORBERT	B FEHR	P	D	30/07	0-65 CLAY /65-72 TILL /72-88 GRAVEL, BROKEN ROCK /88-92 LIMESTONE; BROKEN /92-110 LIMESTONE
163 ST. NORBERT	B BALDWIN	P	D	30/06	0-52 CLAY /52-75 TILL /75-135 LIMESTONE
150 ST. NORBERT	G.D. SIDDONS	P	D	24/08	0-55 CLAY /55-60 TILL /60-63 GRAVEL /63-125 LIMESTONE
169 ST. NORBERT	J FRASER	P	D	23/08	0-56 CLAY /56-65 TILL /65-89 GRAVEL /89-145 LIMESTONE
1 ST. PAUL	B CONT	P	D		0-35 CLAY; GREY /35-45 TILL /45-50 ROCK; RUBBLE /50-65 LIMESTONE
2 ST. PAUL	S WOLF	P	D		0-64 CLAY /64-107 TILL /107-135 LIMESTONE
3 ST. PAUL	LEN VIEBE	T		23/02	0-63 CLAY /63-68 TILL /68-75 LIMESTONE; FRACTURED WITH GRAVEL /75-78 LIMESTONE /78-90 LIMESTONE; CLAY LAYERS /90-140 LIMESTONE /140-227 LIMESTONE; LAYERS OF CLAY WITH LOOSE ROCK
3 ST. PAUL	LEN VIEBE	P	D	23/03	0-61 CLAY /61-67 TILL /67-79 LIMESTONE; FRACTURED /78-223 LIMESTONE
3 ST. PAUL	H KRUGER	P	D	11/04	0-38 CLAY /38-48 HARDPAN /48-49 TILL, SAND /49-72 LIMESTONE; YELLOW, HARD
3 ST. PAUL	R SHALEY	P	D	31/05	0-52 CLAY /52-68 TILL /68-78 LIMESTONE; FRACTURED /78-125 LIMESTONE
3 ST. PAUL	E DRYTRIW	P	D	13/06	0-58 CLAY /58-67 TILL /67-69 LIMESTONE; RUBBLE /69-78 LIMESTONE /78-79 CLAY; WHITE, SOME SAND
3 ST. PAUL	J CZOSNEK	P	D	09/07	0-65 CLAY /65-67 TILL /67-68 LIMESTONE /68-72 LIMESTONE; FRACTURED / 72-125 LIMESTONE
3 ST. PAUL	H DNEPKO	P	D	08/08	0-28 CLAY /28-30 SAND AND GRAVEL /30-64 CLAY /64-69 TILL /69-72 LIMESTONE; FRACTURED /72-195 LIMESTONE
3 ST. PAUL	WM. RUSNURANSKI	P	D	20/09	0-50 CLAY /50-103 TILL; SEAMS OF GRAVEL AND BOULDERS /103-153 LIMESTONE
3 ST. PAUL	MAPLE LEAF	P	D	14/11	0-65 CLAY /65-73 TILL; SILTY /73-81 LIMESTONE; BROKEN, CLAY /81-145 LIMESTONE
6 ST. PAUL	UNRUH BUILDERS LTD.	P	D	19/04	0-50 CLAY /50-67 TILL /67-183 LIMESTONE
8 ST. PAUL	J BARDINOUSKI	P	D	26/04	0-74 CLAY; GREY /74-81 SAND /81-120 LIMESTONE

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
67	135		X										8	20	38	3			GUY'S WELL DRILLING
0	181	X						4											
100	105		X					3.8				PVC	10	20	21	1	30		GUY'S WELL DRILLING
0	81	X							4.5		INSERT	STEEL							
81	117		X					4					6.2	40	70		55		STONEWALL DRILLING
0	81	X						4			INSERT	GALVANIZED							
81	145		X					3.9					25	36			45		PAUL SLUSARCHUK DRILLING
0	89	X						4			INSERT	GALVANIZED							
89	145		X					3.9					30	34			45		PAUL SLUSARCHUK DRILLING
0	79.5	X						4			T & C	GALVANIZED							
79.5	145		X					3.9					25	34.7			45		PAUL SLUSARCHUK DRILLING
0	72.5	X						4	4.5		INSERT	GALVANIZED							
72.5	145		X					3.9					25	34			45		PAUL SLUSARCHUK DRILLING
0	78.5	X						4.2			INSERT	STEEL							
78.5	100		X					4					10	33	63	2	35		STONEWALL DRILLING
0	86	X						4.2			INSERT	STEEL							
86	102		X					4					70	3	35		30		STONEWALL DRILLING
																			STONEWALL DRILLING
0	87	X							4.5		INSERT	STEEL							
87	245		X					4					25	35			50		STONEWALL DRILLING
0	98	X							4.5		INSERT	BLACK IRON							
98	115		X										5	45	38	1	30		LOUIS MONDOR DRILLING
0	79	X							4.5		INSERT	BLACK IRON							
79	85		X										8	22	28	1	30		LOUIS MONDOR DRILLING
0	93	X							4.5										
93	110		X						4				15	31	45		30		FRIESEN DRILLERS LTD.
0	75.5	X						4			INSERT	GALVANIZED							
75.7	138		X					3.9					25	34			45		PAUL SLUSARCHUK DRILLING
0	84	X						4	4.5		INSERT	GALVANIZED							
84	135		X					3.9					30	30			45		PAUL SLUSARCHUK DRILLING
0	91	X							4.5		INSERT	BLACK IRON							
91	145		X					3.9					25	27			45		PAUL SLUSARCHUK DRILLING
0	50	X							4.5		INSERT	GALVANIZED							
50	85		X					4					15	7	15		30		RYGAARDS DRILLING
0	190	X						4.3			INSERT	BLACK IRON							
100	135		X						4				10	35	75		30		FRIESEN DRILLERS LTD.
																			PAUL SLUSARCHUK DRILLING
0	71	X						4			INSERT	GALVANIZED							
71	223		X					3.9					7.5	20			30		PAUL SLUSARCHUK DRILLING
0	49	X							4.5		INSERT	GALVANIZED							
49	72		X										10	22	24	1	30		LOUIS MONDOR DRILLING
0	88	X						4			INSERT	GALVANIZED							
88	125		X					3.9					10	25			45		PAUL SLUSARCHUK DRILLING
0	80	X						4			INSERT	GALVANIZED							
80	79		X					3.9					20	20		1			PAUL SLUSARCHUK DRILLING
0	73	X						4			INSERT	GALVANIZED							
73	125		X					3.9					25	20			45		PAUL SLUSARCHUK DRILLING
0	72	X						4			INSERT	GALVANIZED							
72	195		X					3.9					8	29	59		30		PAUL SLUSARCHUK DRILLING
0	184	X						4			INSERT	GALVANIZED							
184	153		X					3.9					60	25			30		PAUL SLUSARCHUK DRILLING
0	84.5	X							4.5		INSERT	BLACK IRON							
84.5	145		X						3.9				12	28			45		PAUL SLUSARCHUK DRILLING
0	87	X						4.2			INSERT	STEEL							
87	103		X					4					25	23			35		STONEWALL DRILLING
0	81	X						4			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
6 ST. PAUL	DYNASTY HOMES	P	D	02/05	0-30 CLAY /30-38 GRAVEL /38-78 TILL /78-78 LIMESTONE: FRACTURED
6 ST. PAUL	CAN TEC SERVICES	P	D	03/05	0-60 CLAY /60-68 TILL /68-83 LIMESTONE
6 ST. PAUL	V KIRNYK	P	D	23/05	0-75 CLAY: GREY /75-78 ROCK: RUBBLE /78-130 LIMESTONE
6 ST. PAUL	JERRY RADIUK	P	D	28/05	0-31 CLAY /31-78 TILL /78-78.6 GRAVEL /78.6-88 LIMESTONE
6 ST. PAUL	DAVE KOZIK	P	D	01/06	0-60 CLAY /60-68 TILL /68-82 LIMESTONE
6 ST. PAUL	M. CARYK	P	D	15/06	0-65 CLAY /65-74 TILL AND GRAVEL /74-79 LIMESTONE RUBBLE
6 ST. PAUL	A ROTHENBERGER	P	D	10/07	0-58 CLAY /58-67 TILL /67-87 LIMESTONE
6 ST. PAUL	T. TARILOWICZ	P	D	12/07	0-71 CLAY /71-88 TILL /88-88 LIMESTONE: FRACTURED
6 ST. PAUL	CANTEC SERVICES	P	D	12/07	0-58 CLAY /58-84 TILL /84-123 LIMESTONE
6 ST. PAUL	P COMINAO	P	D	17/09	0-95 CLAY /95-83 TILL /83-143 LIMESTONE
7 ST. PAUL	J SANTOS	P	D	23/04	0-48 CLAY /48-67 TILL /67-69 LIMESTONE
7 ST. PAUL	A BURGESS	P	D	25/04	0-60 CLAY: LAYER SAND 25 TO 28 FEET /60-73 TILL /73-79 LIMESTONE: FRACTURED. CLAY /79-205 LIMESTONE
7 ST. PAUL	D VOLOCHAYUK	P	D	31/05	0-60 CLAY /60-67 TILL /67-77 SAND AND GRAVEL: TILL MIXED /77-145 LIMESTONE
7 ST. PAUL	B DOLL	P	D	10/07	0-60 CLAY /60-61 BOULDER: GRANITE /61-63 CLAY /63-72 LIMESTONE: CLAY AND GRAVEL /72-104 LIMESTONE: LOOSE LAYERS. CLAY
7 ST. PAUL	KONUT CONST.	P	D	17/07	0-60 CLAY: LAYER OF SAND AND GRAVEL 25 TO 28 FEET /60-71 TILL /71-77 LIMESTONE: FRACTURED. CLAY /77-145 LIMESTONE
7 ST. PAUL	J IRWIN	P	D	19/07	0-28 CLAY /28-33 GRAVEL /33-63 CLAY /63-80 LIMESTONE: BROKEN. GRAVEL / 80-287 LIMESTONE
7 ST. PAUL	J OWCZAIZ	P	D	19/07	0-27 CLAY /27-30 SAND AND GRAVEL /30-72 CLAY /72-77 LIMESTONE: BROKEN. GRAVEL /77-145 LIMESTONE
7 ST. PAUL	VN. DAVIDOV	P	D	27/08	0-60 CLAY /60-68 TILL /68-98 LIMESTONE
7 ST. PAUL	GINO'S CONST.	P	D	05/09	0-28 CLAY /28-38 SAND /38-55 CLAY /55-61 TILL /61-63.5 LIMESTONE: FRACTURED. GRAVEL /63.5-180 LIMESTONE
7 ST. PAUL	IRWIN CONST.	P	D	11/08	0-62 CLAY /62-68.6 TILL AND GRAVEL /68.6-182 LIMESTONE
7 ST. PAUL	RARJAK LTD.	P	D	02/10	0-65 CLAY /65-63 TILL /63-183 LIMESTONE: FRACTURED
7 ST. PAUL	S SAJWO	P	D	11/10	0-60 CLAY /60-68 SAND, GRAVEL AND BOULDERS /68-76 TILL /76-148 LIMESTONE
7 ST. PAUL	GINO'S CONST.	P	D	12/11	0-60 CLAY: SILTY /60-77 LIMESTONE: LAYERS GRAVEL /77-145 LIMESTONE
10 ST. PAUL	S KLAWN	P	D	26/10	0-50 CLAY /50-78 TILL /78-98 LIMESTONE: FRACTURED
11 ST. PAUL	V HANNIS	P	D	08/08	0-40 CLAY /40-46 TILL /46-87 LIMESTONE
30 ST. PAUL	RANDALL PLUMBING	P	G	11/12	0-31 CLAY /31-46 TILL /46-55 LIMESTONE: FRACTURED
36 ST. PAUL	ST.VALDEMIR	P	D	30/05	0-36 CLAY /36-46 TILL /46-49 LIMESTONE: BROKEN /49-125 LIMESTONE
36 ST. PAUL	D MCDONALD	P	D	26/00	0-50 CLAY /50-59 TILL /59-130 LIMESTONE
41 ST. PAUL	R BECK	P	D	25/09	0-56 CLAY: GREY /56-58 RUBBLE ROCK /58-149 LIMESTONE

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DEPTH FROM	DEPTH FEET TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG GRT	PITL GRIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
81	130		X					4					10	30	30	1		CLEARWATER DRILLING
0	70	X						4.2			INSERT	STEEL						
70	75		X					4					40	23	29		45	STONEWALL DRILLING
0	60	X						4.2			INSERT	STEEL						
60	83		X					4					50	33	37		35	STONEWALL DRILLING
0	81	X						4			INSERT	GALVANIZED						
81	130		X					4					12	28	48	1		NYGAARDS DRILLING
0	70.5	X						4.2			INSERT	STEEL						
70.5	85		X					4					60	25	29		35	STONEWALL DRILLING
0	80	X						4.2			INSERT	STEEL						
80	83		X					4					30	22	30		40	STONEWALL DRILLING
0	74	X						4.2			INSERT	STEEL						
74	79		X					4					60	23	25	2	15	STONEWALL DRILLING
0	87	X						4.5			INSERT	STEEL						
87	87		X					4					30	21	30		40	STONEWALL DRILLING
0	80	X						4.2			INSERT	STEEL						
80	85		X					4					25	20	35		40	STONEWALL DRILLING
0	84	X						4.2			INSERT	STEEL						
84	123		X					4					40	23	30		35	STONEWALL DRILLING
0	63	X							4.5		INSERT	STEEL						
63	143		X					4					8	28			35	STONEWALL DRILLING
0	87	X						4.2			INSERT	STEEL						
87	98		X					4					60	23	25		40	STONEWALL DRILLING
0	78	X						4			INSERT	GALVANIZED						
78	260		X					3.9					5	23	73	16		PAUL SLUSARCHUK DRILLING
0	78	X						4	4.5		INSERT	GALVANIZED						
78	145		X					3.9					28	23			45	PAUL SLUSARCHUK DRILLING
0	72	X						4	4.5		INSERT	GALVANIZED						
72	184		X					3.9					25	23			45	PAUL SLUSARCHUK DRILLING
0	77	X						4	4.5		INSERT	GALVANIZED						
77	148		X										25	24			45	PAUL SLUSARCHUK DRILLING
0	88	X							4.5		INSERT	GALVANIZED						
88	287		X						3.9				.9	24			30	PAUL SLUSARCHUK DRILLING
0	77	X						4	4.5		INSERT	GALVANIZED						
77	145		X					3.9					50	24			45	PAUL SLUSARCHUK DRILLING
0	80	X							4.5		INSERT							
80	90		X					4					50	27	30		50	STONEWALL DRILLING
0	63.7	X							4.5		INSERT	BLACK IRON						
63.7	186		X					3.9					50	22		1		PAUL SLUSARCHUK DRILLING
0	80.5	X							4.5		INSERT	STEEL						
80.5	102		X					4					40	24	35		40	STONEWALL DRILLING
0	83	X							4.5		INSERT	GALVANIZED						
83	183		X					4					30	24	35		45	STONEWALL DRILLING
0	78	X						4			INSERT	GALVANIZED						
78	145		X					3.9					30	22			45	PAUL SLUSARCHUK DRILLING
0	78	X							4.5		INSERT	GALVANIZED						
78	145		X					3.9					20	24				PAUL SLUSARCHUK DRILLING
0	78	X							4.5		INSERT	STEEL						
78	98		X					4					30	29	35		25	STONEWALL DRILLING
0	48	X							4.5		INSERT	GALVANIZED						
48	97		X					4					30	11				STONEWALL DRILLING
0	48	X							4.5		INSERT	STEEL						
48	98		X										60	19	23		40	STONEWALL DRILLING
0	48	X						4			INSERT	GALVANIZED						
48	120		X					3.9					20	24			30	PAUL SLUSARCHUK DRILLING
0	50	X							4.5		INSERT	STEEL						
50	130		X					4					25	22	35			STONEWALL DRILLING
0	50	X						4			Y & C	GALVANIZED						
50	148		X					3.9					14	22	33	1		NYGAARDS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
48 ST. PAUL	ASHWOOD CONST.	P	D	18/88	0-20 CLAY /20-47 TILL /47-52 LIMESTONE AND CLAY /52-104 LIMESTONE
68 ST. PAUL	B YOUNGS	P	D	18/88	0-40 CLAY /40-48 TILL /48-52 LIMESTONE; FRACTURED
68 ST. PAUL	R REDECK	P	D	18/88	0-27 CLAY /27-35 LIMESTONE; HARD /35-87 LIMESTONE; FRACTURED
70 ST. PAUL	W HELOVE	P	D	31/87	0-20 CLAY /20-40 TILL /40-143 LIMESTONE
73 ST. PAUL	K FORRANS	P	D	15/84	0-35 CLAY /35-42 TILL; SILTY LIMESTONE, RUBBLE /42-48 CLAY; LAYERS / 48-125 LIMESTONE
91 ST. PAUL	C GALLAS	P	D	31/10	0-35 CLAY /35-45 TILL /45-144 LIMESTONE
93 ST. PAUL	GARDENDIA CONST.	P	D	19/83	0-35 CLAY /35-45 TILL /45-80 LIMESTONE
93 ST. PAUL	H BOWS	P	D	19/83	0-35 CLAY /35-42 LIMESTONE /42-82 LIMESTONE; FRACTURED
93 ST. PAUL	G FLORES	P	D	23/83	0-38 CLAY /38-42 TILL; SILTY /42-47 LIMESTONE; FRACTURED /47-125 LIMESTONE
93 ST. PAUL	F NOWICKI	P	D	10/85	0-30 CLAY /30-43 TILL /43-82 LIMESTONE
93 ST. PAUL	J HARRACY	P	D	10/85	0-30 CLAY /30-45 TILL /45-82 LIMESTONE; FRACTURED
93 ST. PAUL	B HOMISTEK	P	D	14/85	0-33 CLAY /33-38 TILL /38-48.5 LIMESTONE; RUBBLE /48.5-122 LIMESTONE
93 ST. PAUL	P MIZZOLA	P	D	14/85	0-34 CLAY /34-44 LIMESTONE; FRACTURED /44-125 LIMESTONE
93 ST. PAUL	W PATER	P	D	15/85	0-34 CLAY /34-38 TILL /38-48.5 LIMESTONE; FRACTURED /48.5-125 LIMESTONE
93 ST. PAUL	LEONARD HOMES	P	D	04/86	0-40 CLAY /40-44 LIMESTONE; FRACTURED /44-125 LIMESTONE
93 ST. PAUL	A. NICKAWAY	P	D	25/86	0-40 CLAY /43-46 TILL /46-103 LIMESTONE
93 ST. PAUL	H HOOP	P	D	06/87	0-28 CLAY /28-29 BOULDER; GRANITE /29-33 CLAY /33-38 TILL /38-42 LIMESTONE; FRACTURED /42-125 LIMESTONE
93 ST. PAUL	JOE PEARY	P	D	09/87	0-25 CLAY /25-43 TILL /43-82 LIMESTONE; FRACTURED
93 ST. PAUL	T. SZCZEPANSKI	P	D	11/87	0-30 CLAY /30-43 TILL /43-103 LIMESTONE
93 ST. PAUL	IRENE GERTNER	P	D	11/87	0-30 CLAY /30-45 TILL /45-120 LIMESTONE
93 ST. PAUL	DAHL HOMES LTD.	P	D	11/87	0-40 CLAY /40-45 LIMESTONE; FRACTURED /45-125 LIMESTONE
93 ST. PAUL	LEONARD HOMES LTD.	P	D	13/87	0-38 CLAY /38-50 LIMESTONE; BROKEN, SOME CLAY /50-125 LIMESTONE
93 ST. PAUL	S MARIC	P	D	13/87	0-40 CLAY /40-45 LIMESTONE; FRACTURED /45-125 LIMESTONE
93 ST. PAUL	R DIAKIW	P	D	07/88	0-38 CLAY /38-40 TILL /40-45 LIMESTONE; FRACTURED /45-125 LIMESTONE
93 ST. PAUL	S BRENNAN	P	D	07/88	0-40 CLAY /40-45 LIMESTONE; BROKEN /45-125 LIMESTONE
93 ST. PAUL	COMFORT HOMES LTD.	P	D	06/88	0-40 CLAY /40-45 LIMESTONE; FRACTURED /45-120 LIMESTONE
93 ST. PAUL	DAHL HOMES	P	D	03/11	0-38 CLAY /38-42 LIMESTONE; BROKEN /42-125 LIMESTONE; SOME LOOSE LAYERS
93 ST. PAUL	D BLACKLOCK	P	D	05/11	0-34 CLAY /34-82 LIMESTONE; FRACTURED
93 ST. PAUL	STEVE MARIC CONST.	P	D	23/11	0-35 CLAY /35-43 LIMESTONE; BROKEN /43-125 LIMESTONE

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DEPTH FEET FROM	DEPTH FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRVT PACK	CSG DIST	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DRAWDOWN FT	DURATION HRS	DRILLER
0	94	X						4	4.5		INSERT	GALVANIZED	30	6			30	PAUL ELDBARCHUK DRILLING
94	104		X					3.9										
0	48	X						4	4.5		INSERT	STEEL	25	20	37		35	STONEHALL DRILLING
48	88		X					4										
0	91	X						4	4.5		INSERT	STEEL	15	31	35		40	STONEHALL DRILLING
91	97		X					3.9										
0	48.5	X						4			INSERT	GALVANIZED	15	30			45	PAUL ELDBARCHUK DRILLING
48.5	143		X					3.9										
0	48	X						4			INSERT	GALVANIZED	15	29			30	PAUL ELDBARCHUK DRILLING
48	138	X						3.9										
0	48	X							4.5		INSERT	GALVANIZED	30	31	39		45	STONEHALL DRILLING
48	144		X					4										
0	48	X						4.2			INSERT	STEEL	30	29			45	STONEHALL DRILLING
48	88		X					4										
0	48	X						4.2			INSERT	STEEL	25	29				STONEHALL DRILLING
48	88		X					4										
0	47	X						4			INSERT	GALVANIZED	30	30		3		PAUL ELDBARCHUK DRILLING
47	138		X					3.9										
0	43	X						4.2			INSERT	STEEL	30	36	39		45	STONEHALL DRILLING
43	88		X					4										
0	48	X						4.2			INSERT	STEEL	30	27	39	1	30	STONEHALL DRILLING
48	88		X					4										
0	48.8	X						4			T & C	GALVANIZED	15	30.5			45	PAUL ELDBARCHUK DRILLING
48.8	138		X					3.8										
0	48	X						4			T & C	GALVANIZED	15	30			45	PAUL ELDBARCHUK DRILLING
48	138		X					3.8										
0	48.8	X						3.9	4.5		INSERT	BLACK IRON	25	30.5			45	PAUL ELDBARCHUK DRILLING
48.8	138		X															
0	48	X							4.5		INSERT	GALVANIZED	15	27			45	PAUL ELDBARCHUK DRILLING
48	138		X						3.9									
0	48	X						4.2			INSERT	GALVANIZED	15	30	39		45	STONEHALL DRILLING
48	183		X					4										
0	48.7	X						4			T & C	GALVANIZED	15	36			45	PAUL ELDBARCHUK DRILLING
48.7	138		X					3.9										
0	43	X						4.2			INSERT	STEEL	30	27	39		40	STONEHALL DRILLING
43	88		X					4										
0	43	X						4.2			INSERT	STEEL	30	27	39		35	STONEHALL DRILLING
43	183		X					4										
0	48	X						4.2			INSERT	STEEL	30	27	39			STONEHALL DRILLING
48	138		X					4										
0	48.3	X						4			INSERT	GALVANIZED	15	30.5			45	PAUL ELDBARCHUK DRILLING
48.3	138		X					3.9										
0	50	X						4	4.5		INSERT	GALVANIZED	20	27			45	PAUL ELDBARCHUK DRILLING
50	138		X					3.9										
0	48	X						4			INSERT	GALVANIZED	15	27			45	PAUL ELDBARCHUK DRILLING
48	138		X					3.9										
0	47	X						4			INSERT	GALVANIZED	15	29				PAUL ELDBARCHUK DRILLING
47	138		X					3.9										
0	48	X							4.5		INSERT	GALVANIZED	30	30				PAUL ELDBARCHUK DRILLING
48	138		X						3.9									
0	48	X						4			INSERT	GALVANIZED	15	36			45	PAUL ELDBARCHUK DRILLING
48	138		X					3.9										
0	48.8	X							4.5		INSERT	GALVANIZED	12	36			30	PAUL ELDBARCHUK DRILLING
48.8	138		X						3.9									
0	48	X						4	4.5		INSERT	GALVANIZED	25	27	33		35	STONEHALL DRILLING
48	88		X															
0	44	X							4.5		INSERT	GALVANIZED	15	30			30	PAUL ELDBARCHUK DRILLING
44	138		X						3.9									

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
94 ST. PAUL	A.RICHARLAND	P	D	20/05	0-78.6 TILL AND GRAVEL /78.6-123 LIMESTONE
98 ST. PAUL	P KRAHN	P	D	06/05	0-43 CLAY /43-48 TILL: GRAVEL /48-125 LIMESTONE
98 ST. PAUL	J TROSKY	P	D	07/05	0-48 CLAY /48-49 TILL: GRAVEL /49-51 LIMESTONE: FRACTURED /51-343 LIMESTONE
98 ST. PAUL	H REMPEL	P	D	05/05	0-46 CLAY /46-53 TILL /53-125 LIMESTONE
98 ST. PAUL	CARRIMOC HOMES	P	D	21/06	0-30 CLAY /30-42 TILL AND GRAVEL: LAYERS /42-44 LIMESTONE: FRACTURED / 44-125 LIMESTONE
98 ST. PAUL	R CARERON	P	D	20/06	0-48 CLAY /48-47 TILL /47-48 LIMESTONE: BROKEN /48-145 LIMESTONE
98 ST. PAUL	B CHARETTE	P	D	15/05	0-32 CLAY /32-47 TILL /47-48 LIMESTONE: BROKEN. GRAVEL /48-247 LIMESTONE
98 ST. PAUL	DAHL HOMES LTD	P	D	03/07	0-48 CLAY /48-48 TILL /48-49 LIMESTONE: FRACTURED. GRAVEL /48-125 LIMESTONE
100 ST. PAUL	T LUCKI	P	D	31/03	0-55 CLAY /55-60 TILL /60-65 ROCK: BROKEN /65-100 LIMESTONE
100 ST. PAUL	T PAETEAU	P	D	15/04	0-42 CLAY /42-50 TILL /50-51 LIMESTONE: RUBBLE /51-145 LIMESTONE
100 ST. PAUL	R DILK	P	D	20/04	0-49 CLAY /49-53 TILL: SILTY. GRAVEL /53-65 TILL /65-125 LIMESTONE
100 ST. PAUL	GEO. STKES	P	D	06/05	0-48 CLAY /48-68 TILL: SEAMS GRAVEL /68-70 LIMESTONE: RUBBLE. GRAVEL / 70-145 LIMESTONE
100 ST. PAUL	G KONUT	P	D	25/07	0-48 CLAY /48-48 TILL /48-50 LIMESTONE: BROKEN /50-144 LIMESTONE
100 ST. PAUL	DAHL HOMES LTD.	P	D	01/06	0-35 CLAY /35-61 TILL /61-105 LIMESTONE
100 ST. PAUL	V.H.UNRUH BUILDERS	P	D	10/10	0-50 CLAY /50-73 TILL /73-82 LIMESTONE
100 ST. PAUL	JB CONST.	P	D	08/11	0-50 CLAY /50-58 TILL /58-84 LIMESTONE: FRACTURED LAYERS
102 ST. PAUL	R FREIBEN	P	D	11/07	0-43 CLAY /43-48.3 LIMESTONE: FRACTURED /48.3-125 LIMESTONE: LOOSE 48 TO 70 FEET
103 ST. PAUL	D COOK	P	D	30/03	0-30 TILL /30-61 TILL: BOULDERS /61-257 LIMESTONE
103 ST. PAUL	GIBO'S CONST.	P	D	15/07	0-48 CLAY /48-50 TILL: BROKEN LIMESTONE LAYERS /51-55 LIMESTONE: SOFT. BROKEN /55-145 LIMESTONE
108 ST. PAUL	S ANDERSON	P	D	09/05	0-48 CLAY /48-48 LIMESTONE: BROKEN /48-145 LIMESTONE
108 ST. PAUL	P SYCK	P	D	15/05	0-47 CLAY /47-48 BOULDER: GRANITE /48-51 LIMESTONE: RUBBLE /51-125 LIMESTONE
108 ST. PAUL	REMMO NIKOLAI	P	D	25/05	0-48 CLAY /48-43 TILL /43-82 LIMESTONE: FRACTURED
108 ST. PAUL	MULLIN CONST.	P	D	24/07	0-45 CLAY /45-47 TILL /47-55 TILL: LAYERS BROKEN LIMESTONE /55-58 LIMESTONE: BROKEN /58-135 LIMESTONE
110 ST. PAUL	V DERKSEN CONST.	P	D	09/05	0-28 CLAY /28-35 TILL /35-42 LIMESTONE: BROKEN /42-155 LIMESTONE
110 ST. PAUL	E POSTY	P	D	04/06	0-27 CLAY /27-38 TILL /38-48 LIMESTONE: FRACTURED /48-123 LIMESTONE
ST. PAUL	D BERNTLO	P	D	04/05	0-58 CLAY /58-78 TILL /78-85 LIMESTONE
ST. PAUL	A HARABYNDP	P	D	10/05	0-38 CLAY /38-48 TILL /48-81 LIMESTONE
ST. PAUL	B BOPLOCK	P	D	10/05	0-35 CLAY /35-53.6 TILL /53.6-62 LIMESTONE
ST. PAUL	NEIL NEUFELD	P	D	20/05	0-38 CLAY /38-58 TILL /58-62 LIMESTONE: FRACTURED
ST. PAUL	B DEPKE	P	D	27/07	0-48 CLAY /48-74 TILL: SOFT LIMESTONE AT 73 FEET /74-144 LIMESTONE:

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DEPTH FROM	FEET TO	CSG	GPLN ROLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	78.8	X						4.2			INSERT	STEEL							
78.8	123		X					4					20	52		78		30	STONEWALL DRILLING
0	48	X						4	4.5		INSERT	GALVANIZED							
48	128		X					3.9					12	32.5				30	PAUL SLUSARCHUK DRILLING
0	51	X						4			INSERT	GALVANIZED							
51	243		X										12	31				20	PAUL SLUSARCHUK DRILLING
0	53.2	X						4			INSERT	GALVANIZED							
53.2	128		X					3.9					18	31				45	PAUL SLUSARCHUK DRILLING
0	45	X						4			INSERT	BLACK IRON							
45	125		X					3.9					15	30				45	PAUL SLUSARCHUK DRILLING
0	58	X							4			GALVANIZED							
58	145		X					3.9					15			37			PAUL SLUSARCHUK DRILLING
0	48	X						4			INSERT	GALVANIZED							
48	247		X					3.9					15	34					PAUL SLUSARCHUK DRILLING
0	48	X						4			INSERT	GALVANIZED							
48	125		X					3.9					15	28.3				45	PAUL SLUSARCHUK DRILLING
0	88	X							4.5		INSERT	GALVANIZED							
88	189		X					4					20	28		35	2		FRIESEN DRILLERS LTD.
0	51	X						4			INSERT	GALVANIZED							
51	145		X					3.9					20	4.5				30	PAUL SLUSARCHUK DRILLING
0	88	X						4			INSERT	GALVANIZED							
88	125		X					3.9					15	28				45	PAUL SLUSARCHUK DRILLING
0	78	X						4	4.5		INSERT	GALVANIZED							
78	145		X					3.9					30	25.3				45	PAUL SLUSARCHUK DRILLING
0	52	X							4.5		INSERT	GALVANIZED							
52	144		X						3.9				20	31					PAUL SLUSARCHUK DRILLING
0	82	X						4	4.5		INSERT	GALVANIZED							
82	188		X					3.9					25	25				45	PAUL SLUSARCHUK DRILLING
0	73	X							4.5		INSERT	GALVANIZED							
73	82		X					4					30	27		35	2	30	STONEWALL DRILLING
0	88	X							4.5		INSERT	GALVANIZED							
88	94		X					4					30	27		40		45	STONEWALL DRILLING
0	48.3	X						4			INSERT	GALVANIZED							
48.3	128		X					3.9					20	25				45	PAUL SLUSARCHUK DRILLING
0	63.5	X						4			INSERT	GALVANIZED							
63.5	257		X					3.9					15	58.8				45	PAUL SLUSARCHUK DRILLING
0	95	X							4.5		INSERT	GALVANIZED							
95	148		X						3.9				20	22				30	PAUL SLUSARCHUK DRILLING
0	48.5	X							4.5		INSERT	GALVANIZED							
48.5	148		X						3.9				15	30					PAUL SLUSARCHUK DRILLING
0	51.5	X						4			INSERT	GALVANIZED							
51.5	128		X					3.9					20	28				20	PAUL SLUSARCHUK DRILLING
0	53	X						4.2			INSERT	STEEL							
53	82		X					4					30	30		30		40	STONEWALL DRILLING
0	81	X							4.5		INSERT	GALVANIZED							
81	138		X						3.9				20	24.5				30	PAUL SLUSARCHUK DRILLING
0	42.5	X							4.5		INSERT	GALVANIZED							
42.5	198		X						3.9				7	27				1	PAUL SLUSARCHUK DRILLING
0	40	X							4.5		INSERT	GALVANIZED							
40	123		X						3.9				8	29.8		30		4	PAUL SLUSARCHUK DRILLING
0	70	X						4.2			INSERT	STEEL							
70	98		X					4					25	22		30		45	STONEWALL DRILLING
0	48	X						4.2			INSERT	STEEL							
48	91		X					4					30	27		30	1	30	STONEWALL DRILLING
0	53.8	X						4.2			INSERT	GALVANIZED							
58	82		X					4					60	31		35		25	STONEWALL DRILLING
0	58	X						4.2			INSERT	STEEL							
58	82		X					4					30	21		27		25	STONEWALL DRILLING
0	74	X							4.5		INSERT	STEEL							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FRACTURED
ST. PAUL	H BOBIAK	P	D	06/10	0-25 CLAY: BLUE /25-50 HARDPAN /50-85 LIMESTONE: FRACTURED 70 TO 85 FEET
172 ST. PETER	J NADOZNIAK	P	D	05/10	0-8 CLAY /8-18 TILL /18-147 LIMESTONE
181 ST. PETER	E PASKRUK	P	D	04/07	0-20 CLAY: GREY /20-31 HARDPAN /31-95 LIMESTONE
242 ST. PETER	B.C.D HOMES	P	D	12/07	0-25 CLAY: GREY /25-39 HARDPAN AND BOULDERS /39-140 LIMESTONE
ST. PETER	B SCOTT	P	D	25/05	0-22 CLAY: GREY /22-39 TILL /39-45 GRAVEL /45-49 ROCK: RUBBLE /49-85 LIMESTONE
ST. VITAL	LARVIN CUSTOM HOMES	P	D	23/05	0-53 CLAY /53-92 TILL /92-135 LIMESTONE
ST. VITAL	LARVIN CUSTOM HOMES	P	D	24/05	0-80 CLAY /80-83 TILL /83-86 LIMESTONE AND GRAVEL /86-247 LIMESTONE
RAT RIVER	V.P. GIESBRECHT	T		20/09	0-22 TILL: GLACIAL. BOULDERS
1 LORETTE	V. ROSS	P	I	26/10	0-80 CLAY /80-75 HARDPAN /75-80 SAND: FINE. GRAVEL /80-200 LIMESTONE / 200-305 SHALE: RED. BLUE CLAY /305-315 SAND: SILICA
2 LORETTE	WM. DANYLCHUK	P	D	17/08	0-55 CLAY /55-70 HARDPAN /70-80 TILL: BOULDERS /80-305 LIMESTONE / 305-320 SHALE: CLAY /320-325 SAND: SILICA
3 LORETTE	E POUARD	P	D	13/09	0-55 CLAY /55-74 HARDPAN /74-110 LIMESTONE
10 LORETTE	E ALLUM	P	D	10/05	0-45 CLAY /45-55 HARDPAN /55-74 TILL. GRAVEL AND SAND /74-120 SANDSTONE /120-132 LIMESTONE: BROKEN
53 LORETTE	DAWSON SERVICE	P	D	04/05	0-50 CLAY /50-60 HARDPAN /60-80 SAND AND GRAVEL: FINE /80-90 SANDSTONE / 80-100 LIMESTONE
55 LORETTE	D WHITMAN	P	D	25/05	0-50 CLAY /50-75 HARDPAN /75-80 TILL. BOULDERS /80-105 SANDSTONE / 105-120 LIMESTONE: FRACTURED
55 LORETTE	LORETTE PARK	P	D	10/07	0-50 CLAY /50-75 HARDPAN /75-83 TILL: BOULDERS /83-200 LIMESTONE / 200-300 SHALE /300-310 SAND: SILICA
56 LORETTE	COMFORT HOMES	P	D	10/06	0-50 CLAY /50-65 HARDPAN /65-71 TILL: BOULDERS /71-75 SANDSTONE
57 LORETTE	J FONTAINE	P	D	17/09	0-55 CLAY /55-63 TILL /63-80 LIMESTONE
20 ST. ANNE	R NORRIS	P	D	27/05	0-20 CLAY /20-37 SAND AND GRAVEL /37-50 TILL /50-55 SAND /55-62 TILL / 62-130 LIMESTONE
21 ST. ANNE	C.B.R	P	D	04/09	0-20 CLAY /20-50 TILL: SOME LAYERS OF GRAVEL /50-145 LIMESTONE: LOOSE LAYERS 50 TO 70 FEET
60 ST. ANNE	J BOISJOLI	P	D	03/10	0-15 CLAY /15-53 TILL /53-60 SAND /60-77 TILL /77-130 LIMESTONE
ST. ANNE	R SIRARD	P	D	05/09	0-30 CLAY /30-45 CLAY AND GRAVEL /45-50 GRAVEL: BOULDER /50-54 GRAVEL / 54-65 GRAVEL: COARSE /65-68 BOULDER /68-80 GRAVEL /80-105 BEDROCK
24 GRANDE PNTE	A OLINYK	P	D	04/05	0-63 CLAY /63-70 CLAY. BOULDERS /70-102 HARDPAN. BOULDERS /102-210 LIMESTONE: BEDROCK
27 GRANDE PNTE	J POLANSKI	P	D	05/05	0-60 CLAY /60-75 CLAY. GRAVEL /75-80 HARDPAN /80-95 HARDPAN. BOULDERS / 95-105 GRAVEL: FINE /105-150 LIMESTONE: BEDROCK

REPORTED IN 1984

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END PT	DURATION HRS	MIN	DRILLER
74	144		X					4					20	10			2	30	STONEWALL DRILLING
0	66	X						4			INSERT	GALVANIZED							
66	66		X										12				1	30	MANITOBA DIAMOND DRILLERS
0	29.5	X						4			INSERT	GALVANIZED							
29.5	147		X					3.9					12	25			1		PAUL SLUSARCHUK DRILLING
0	36	X						4			INSERT	PLASTIC							
36	66		X					3.9					10	19	30		30		NYGAARDS DRILLING
0	43	X							4.5		INSERT	GALVANIZED							
43	140		X					4					12	43					NYGAARDS DRILLING
0	49	X						4			INSERT	GALVANIZED							
49	66		X					4					15	18	26		30		NYGAARDS DRILLING
0	92.5	X						4			INSERT	GALVANIZED							
92.5	138		X					3.9					15	32			45		PAUL SLUSARCHUK DRILLING
0	86	X							4.5		INSERT	GALVANIZED							
86	247		X						3.9				15	35			1		PAUL SLUSARCHUK DRILLING
0	29	X						48											
29	22			X				30						18					ASSINIBOINE DRILLING CO.
0	135	X						4				PVC							
135	315		X										18	19	20	24			LOUIS NONDOR DRILLING
0	188	X										PVC							
188	281		X																
281	328	X						3					5	25	26	12	30		LOUIS NONDOR DRILLING
0	74	X							4.5		INSERT	GALVANIZED							
74	118		X										10	30	32	1			LOUIS NONDOR DRILLING
0	74	X							4.5		INSERT	BLACK IRON							
74	122		X										6	30	32	2			LOUIS NONDOR DRILLING
0	66	X									INSERT	BLACK IRON							
66	100		X										8	25		1	30		LOUIS NONDOR DRILLING
0	90	X							4.5		INSERT	BLACK IRON							
90	120		X										8	26		1	30		LOUIS NONDOR DRILLING
0	137	X						4				PVC							
137	310		X										6	23		24			LOUIS NONDOR DRILLING
0	71	X							4.5		INSERT	BLACK IRON							
71	75		X										12	20	22	4	30		LOUIS NONDOR DRILLING
0	85	X						4				PVC							
85	90		X					4					20	10		1	30		GUY'S WELL DRILLING
0	84	X						4.3				GALVANIZED							
84	130		X										30	3	15	4			FRIESEN DRILLERS LTD.
0	82	X							4.5		INSERT	GALVANIZED							
82	145		X						3.9				50	5			45		PAUL SLUSARCHUK DRILLING
0	78	X						4.3			INSERT	BLACK IRON							
78	130		X						4				20	3	15	1			FRIESEN DRILLERS LTD.
0	71	X						4				PVC							
71	195		X					3.75					15	10	30	3			GUY'S WELL DRILLING
0	184	X						4				PVC							
184	210		X										7.5	30	100	24			GUY'S WELL DRILLING
0	107	X						4				PVC							
107	150		X					4					40	10		1			GUY'S WELL DRILLING

POOR
QUALITY
ORIGINAL